DENON®

RCD-M41

CD RECEIVER

Owner's Manual

You can print more than one page of a PDF onto a single sheet of paper.

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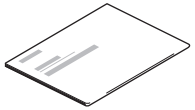
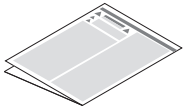
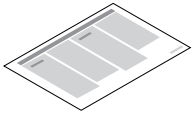
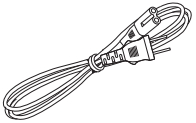
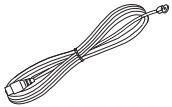
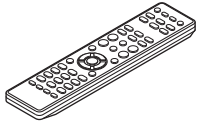
Thank you for purchasing this Denon product.
To ensure proper operation, please read this owner's manual carefully before using the product.
After reading this manual, be sure to keep it for future reference.

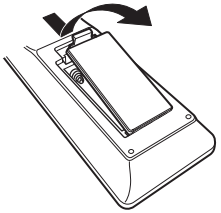
Accessories

Check that the following parts are supplied with the product.

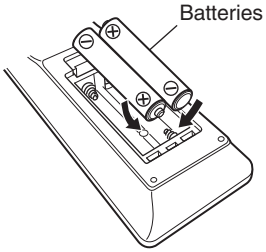
 Quick Start Guide	CD-ROM (Owner's Manual)	 Safety Instructions	 Notes on radio	Warranty (for North America model only)
 Power cord	 FM indoor antenna	AM loop antenna	 Remote control unit (RC-1214)	R03/AAA batteries

Inserting the batteries

1 **Remove the rear lid in the direction of the arrow and remove it.**



2 **Insert two batteries correctly into the battery compartment as indicated.**



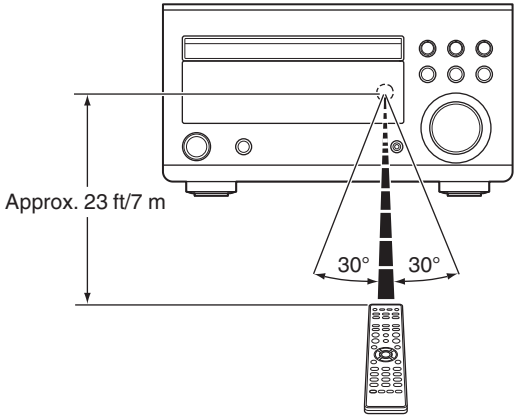
3 **Put the rear cover back on.**

NOTE

- To prevent damage or leakage of battery fluid:
  - Do not use a new battery together with an old one.
  - Do not use two different types of batteries.
- Remove the batteries from the remote control unit if it will not be in use for long periods.
- If the battery fluid should leak, carefully wipe the fluid off the inside of the battery compartment and insert new batteries.

Operating range of the remote control unit

Point the remote control unit at the remote sensor when operating it.

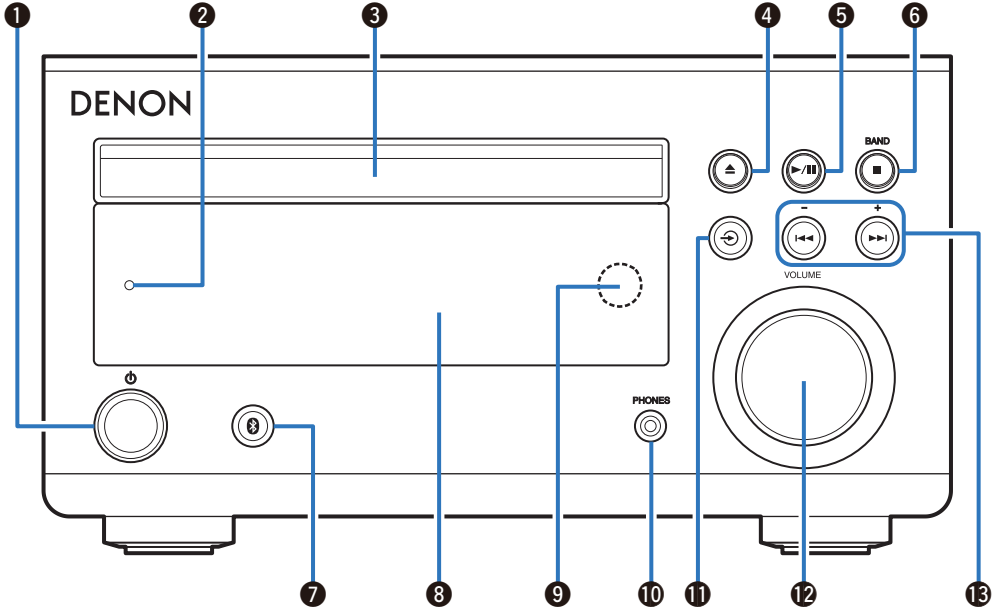


Features

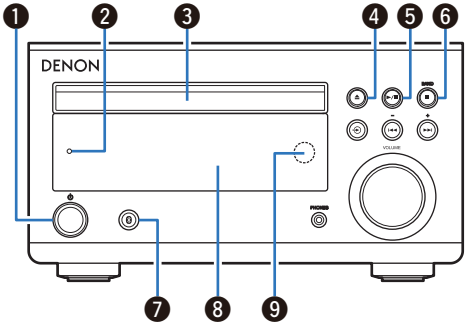
- **High quality amplifier stressing sound quality**
  Equipped with a 30 W + 30 W (6 Ω/ohms) high-quality amplifier circuits.
- **Weight and Dramatic sound**
  The board and circuit configuration has been redesigned to achieve lower impedance. Since stable current is supplied to the power amp and other sections, it is possible to realize as much as 30 W of power.
- **Simple & Straight circuit design for sound purity and free of coloration**
  Denon's popular M series gives you high sound quality based on the simple & straight concept. Circuitry is uncomplicated, signal paths are short, and all adverse influences on sound quality have been minimized.
- **Auto standby mode**
  This unit also provides the Auto standby mode, where it goes into the standby state when there is no operation for 15 minutes.
- **Low standby power consumption**
  Designed with the environment in mind, the unit consumes just 0.3 W while in standby mode.
- **Remote control unit**
  This unit is shipped with a remote control unit that has large buttons for frequently used functions, allowing you to quickly find the desired function.
- **High quality headphone Amp with Amp gain control**
  This unit is equipped with a high-quality headphone amplifier on which the gain can be adjusted. A variety of headphones are supported.
- **2 digital (optical) inputs for TV or digital gear**
  You can connect audio from a TV or a media player digitally to enjoy impressive, high-quality sound.
- **Wireless connection with Bluetooth enabled devices (☞ p. 38)**
  You can connect Bluetooth enabled devices such as smartphones and tablets with this unit to listen to music while browsing email and Web sites in the Internet away from this unit. In addition, this unit supports high quality audio codecs, AAC, to enjoy music and games with a powerful sound.
- **Bluetooth OFF mode for highest sound performance**
  The Bluetooth OFF mode is used to turn off the Bluetooth function, as this function is a source of noise that affects sound quality. Suppressing this noise enables high sound performance playback.

Part names and functions

Front panel



For details, see the next page.



1 Power operation button (⏻)

Turns power to this unit on and off (standby). (☞ p. 25)

- When “CLOCK MODE” is turned on, this button switches between normal mode and Clock mode. (☞ p. 50)

2 Power indicator

This is lit as follows according to the power status:

- Power on : Green
- Normal standby : Off
- Bluetooth standby : Red (☞ p. 38)
- Alarm standby: Orange (☞ p. 47)

3 Disc tray

Used to insert a disc. (☞ p. 27)

4 Disc tray open/close button (⏏)

Opens and closes the disc tray.

5 Play/Pause button (▶/❚❚)

Plays the track/Pauses the track.

6 Stop button (■)

Stops playback.

BAND button

This switches between FM and AM, when you use the tuner.

7 Bluetooth button (ᛒ)

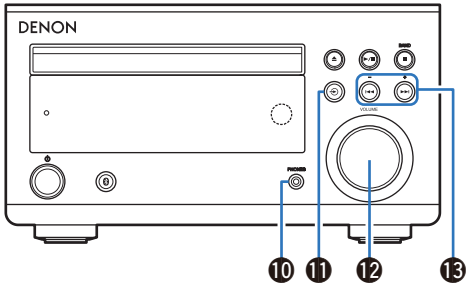
This switches the input to Bluetooth. This is also pressed during the pairing operation. (☞ p. 35)

8 Display

This displays various pieces of information. (☞ p. 11)

9 Remote control sensor

This receives signals from the remote control unit. (☞ p. 6)



⓾ Headphones jack (PHONES)

Used to connect headphones.

When the headphones are plugged into this jack, audio will no longer be output from the connected speakers.

NOTE

- To prevent hearing loss, do not raise the volume level excessively when using headphones.

⓫ Source button (⟲)

This select the input source. (☞ p. 26)

⓬ VOLUME knob

This adjusts the volume level. (☞ p. 26)

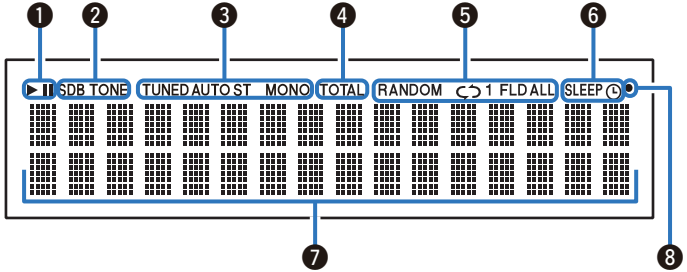
⓭ Reverse-skip/Forward-skip buttons (I◀◀, ▶▶I)

This skips to the start of the track.

Preset/Tuning buttons (–, +)

These select FM broadcast and AM broadcast. (☞ p. 31)

Display



1 Playback mode indicators

▶ : Lights up during playback.

❚❚ : Lights up during pause.

2 Tone indicators

SDB: Lights up when the super dynamic bass function is set to “ON”.

TONE: Lights up when the tone (BASS/TREBLE) is being adjusted.

3 Tuner reception mode indicators

These light up according to the reception conditions when the input source is set to tuner.

TUNED: Lights up when the broadcast is properly tuned in.

AUTO: Lights up when the input source is “FM AUTO”.

ST: Lights up when receiving FM stereo broadcasts.

MONO: Lights up when receiving FM monaural broadcasts.

4 TOTAL indicator

Lights up when the total number of tracks and total time of the CD are displayed.

5 Play mode indicators

These light according to the play mode settings.

6 Timer operation indicators

SLEEP: Lights up when the sleep timer is on.

🕒: Lights up when the timer playback is on.

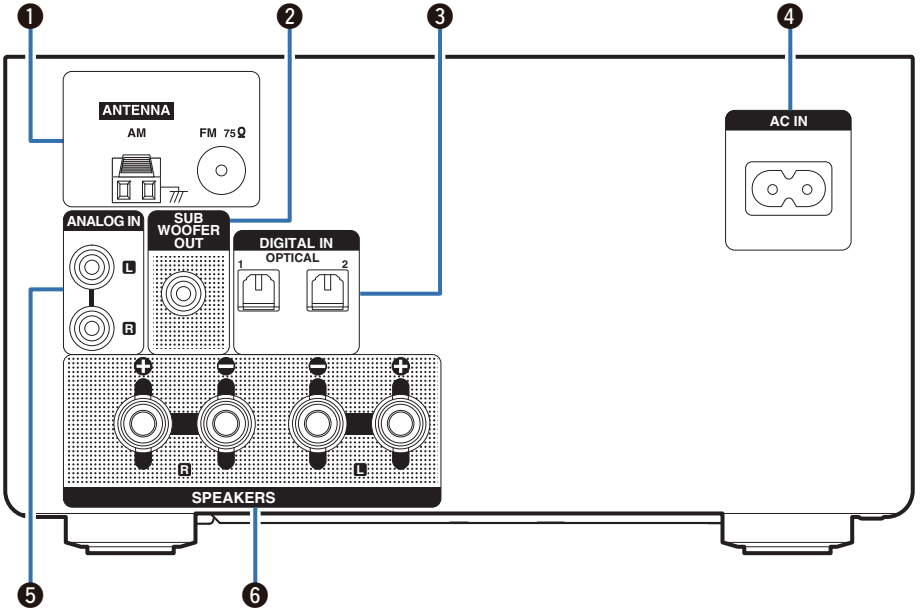
7 Information display

Various information is displayed here.

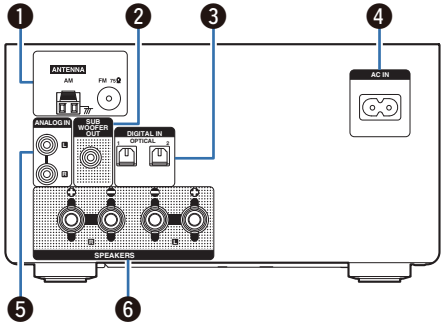
8 Remote control signal reception indicator

Lights up when a signal is received from the remote control.

Rear panel



For details, see the next page.



1 Antenna terminals (ANTENNA)
Used to connect FM antennas and AM loop antennas. (☞ p. 21)

2 Subwoofer connector (SUBWOOFER OUT)
Used to connect a subwoofer with a built-in amplifier. (☞ p. 19)

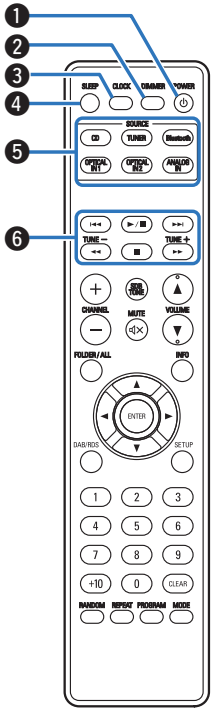
3 Digital audio connectors (DIGITAL IN)
Used to connect devices equipped with digital audio connectors. (☞ p. 20)

4 AC inlet (AC IN)
Used to connect the supplied power cord. (☞ p. 23)

5 Analog audio connectors (ANALOG IN)
Used to connect devices equipped with analog audio connectors. (☞ p. 20)

6 Speaker terminals (SPEAKERS)
Used to connect speakers. (☞ p. 18)

Remote control unit



1 POWER button (⏻)

This turns the power on/standby. (☞ p. 25)

2 DIMMER button

Adjust the display brightness of this unit. (☞ p. 44)

3 CLOCK button

The current time appear on the unit. (☞ p. 43)

4 SLEEP button

This sets the sleep timer. (☞ p. 43)

5 Input source select buttons

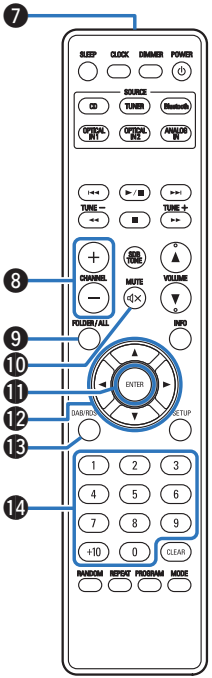
These select the input source. (☞ p. 26)

6 System buttons

These perform playback related operations.

Tuning buttons (TUNE +, –)

These select FM broadcast and AM broadcast. (☞ p. 31)



❼ **Signal transmitter**
This transmits signals from the remote control unit. (☞ p. 6)

❽ **CHANNEL buttons (+, –)**
This switches between preset channels. (☞ p. 31)

❾ **FOLDER/ALL button**
This switches the playback range on a data CD. (☞ p. 29)

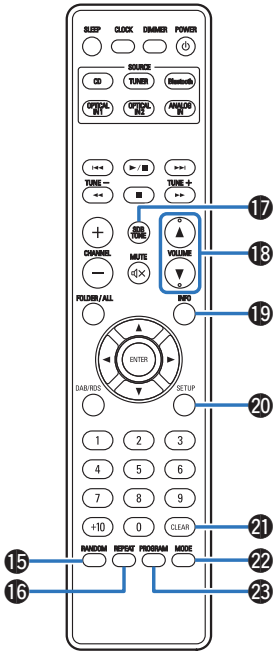
❿ **MUTE button (🔇)**
This mutes the output audio. (☞ p. 26)

⓫ **ENTER button**
This determines the selection.

⓬ **Cursor buttons (△▽◁ ▷)**
These select items.

⓭ **DAB/RDS button**
This button on this unit cannot be used.

⓮ **Number buttons (0 – 9, +10)**
These enter numbers into the unit.



15 RANDOM button

Switches the random playback.

16 REPEAT button

Switches to the repeat playback.

17 SDB/TONE button

Adjusting the tone. (☞ p. 42)

18 VOLUME buttons (▲▼)

These adjust the volume level. (☞ p. 26)

19 Information button (INFO)

This switches the track information shown in the display during playback.

20 SETUP button

The setting menu is displayed on the display. (☞ p. 46)

21 CLEAR button

This cancels the settings.

22 MODE button

This switches the operation mode for the FM tuning. (☞ p. 31)

23 PROGRAM button

This sets program playback. (☞ p. 28)

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NOTE

- Do not plug in the power cord until all connections have been completed.
- Do not bundle power cords with connection cables. Doing so can result in noise.

Cables used for connections

Provide necessary cables according to the devices you want to connect.

Speaker cable	
Subwoofer cable	
Optical cable	
Audio cable	

Speaker connection

Here we connect the speakers in the room to this unit.
This section explains how to connect them using typical examples.

NOTE

- Disconnect this unit's power plug from the power outlet before connecting the speakers. Also, turn off the subwoofer.
- Connect so that the speaker cable core wires do not protrude from the speaker terminal. The protection circuit may be activated if the core wires touch the rear panel or if the + and - sides touch each other. ("Protection circuit" (☞ p. 68))
- Never touch the speaker terminals while the power cord is connected. Doing so could result in electric shock.
- Use speakers with an impedance of 6 – 16 Ω/ohms.

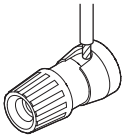
Connecting the speaker cables

Carefully check the left (L) and right (R) channels and + and – polarities on the speakers being connected to this unit, and be sure to connect the channels and polarities correctly.

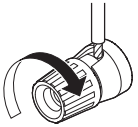
1 **Peel off about 3/8 inch (10 mm) of sheathing from the tip of the speaker cable, then twist the core wire tightly.**

2 **Turn the speaker terminal counterclockwise to loosen it.**

3 **Insert the speaker cable's core wire to the hilt into the speaker terminal.**

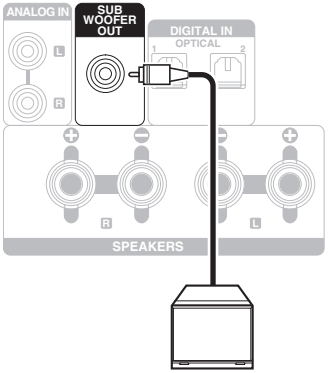


4 **Turn the speaker terminal clockwise to tighten it.**

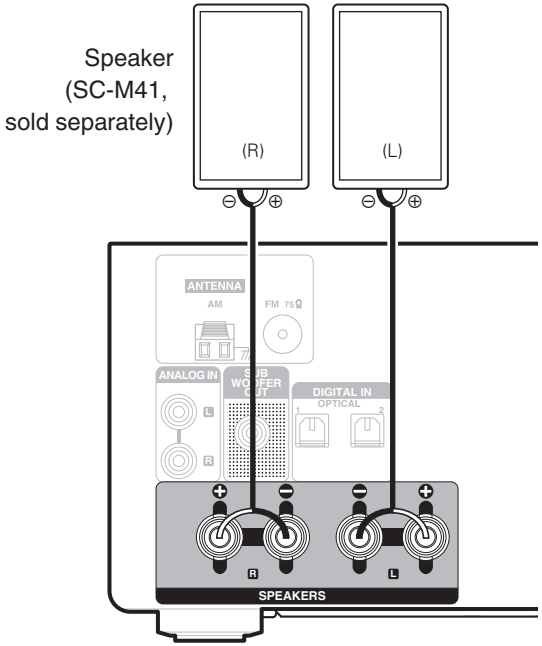


Connecting the subwoofer

Use a subwoofer cable to connect the subwoofer.

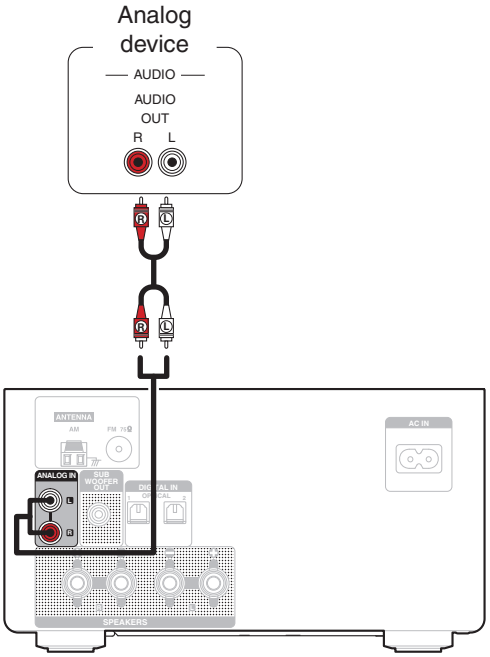


Connecting speakers



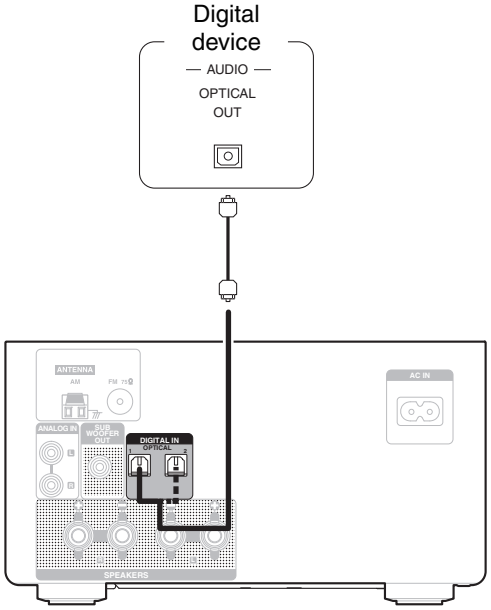
Connecting an analog device

You can connect this unit to various devices with analog audio output.



Connecting a digital device

You can connect this unit to devices with digital audio output (TV, digital gear, etc.).

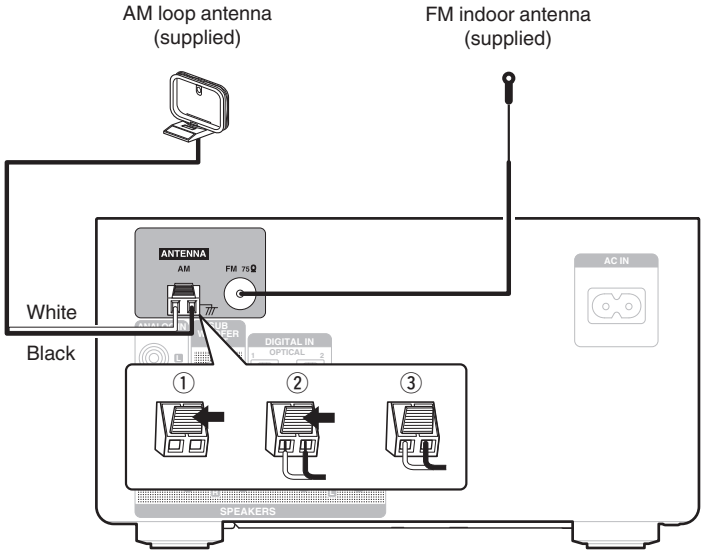


■ Specifications of supported audio formats

See “DIGITAL IN” (☞ p. 63).

Connecting an FM/AM antenna

After connecting the antenna and receiving a broadcast signal, fix the antenna with tape in a position where the noise level becomes minimal.
“Listening to FM/AM broadcasts” (☞ p. 31)



- If you are unable to receive a good broadcast signal, we recommend installing an outdoor antenna. For details, inquire at the retail store where you purchased the unit.

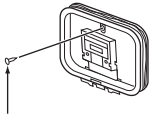
NOTE

- Make sure the AM loop antenna lead terminals do not touch metal parts of the panel.

■ Using the AM loop antenna

Suspending on a wall

Suspend directly on a wall without assembling.

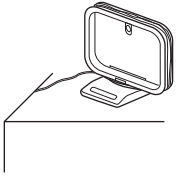


Nail, tack, etc.

Standing alone

Use the procedure shown above to assemble.

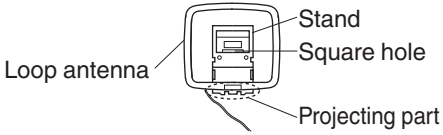
When assembling, refer to “AM loop antenna assembly”.

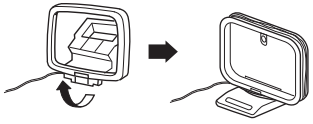


■ AM loop antenna assembly

1 **Put the stand section through the bottom of the loop antenna from the rear and bend it forward.**

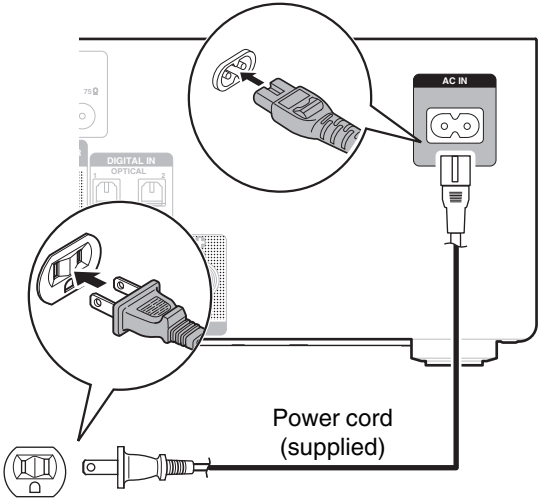
2 **Insert the projecting part into the square hole in the stand.**





Connecting the power cord

After completing all the connections, insert the power plug into the power outlet.



To household power outlet
(AC 120 V, 60 Hz)

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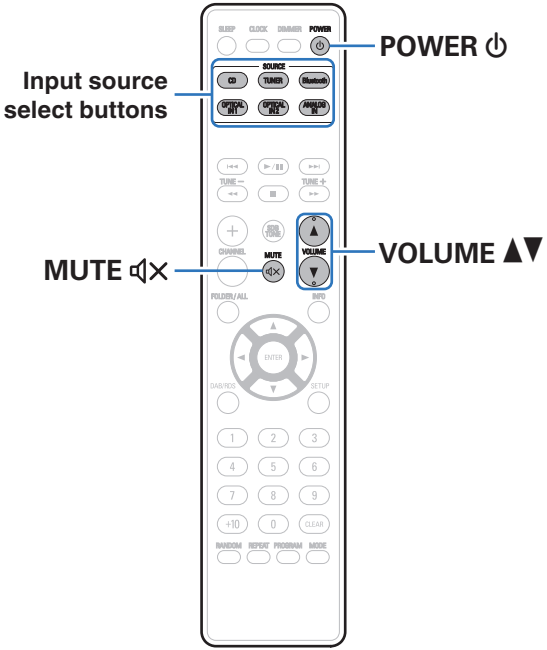
Basic operation



Turning the power on

1 **Press POWER ⏻ to turn on power to the unit.**
The power indicator lights green.

- You can also press ⏻ on the main unit to turn on power from standby mode.

Switching the power to standby

1 **Press POWER ⏻.**
The unit switches to standby mode.

- You can also switch the power to standby by pressing ⏻ on the main unit.

NOTE

- Power continues to be supplied to some of the circuitry even when the power is in the standby mode. When leaving home for long periods of time or when going on vacation, unplug the power cord from the power outlet.

Selecting the input source

1 Press the input source select button to be played back.

The desired input source can be selected directly.

- You can also select the input source by pressing ⏻ on the main unit.
- Press TUNER again while the source is set to “TUNER” to switch between FM/AM band.

Adjusting the volume

1 Use VOLUME ▲▼ to adjust the volume.

The volume level is displayed.

- You can also adjust the volume by turning VOLUME on the main unit.

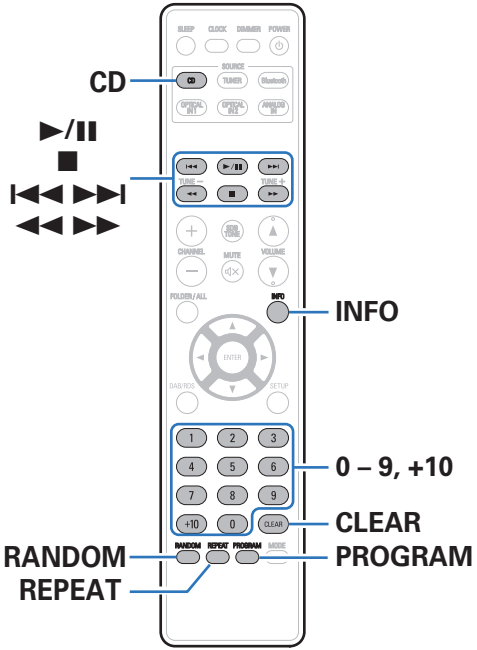
Turning off the sound temporarily (Muting)

1 Press MUTE 🔇.

“MUTE ON” is displayed.

- To cancel mute, either adjust the sound volume or press MUTE 🔇 again.

Playing CDs



Playing CDs

1 **Press CD to switch the input source to “DISC”.**

2 **Insert a disc. (☞ p. 64)**

Playback starts.

- Press ⏏ on the main unit to open/close the disc tray.

- You can set whether to automatically play CDs. (☞ p. 50)

NOTE

- Do not place any foreign objects in the disc tray. Doing so could result in damage.
- Do not push the disc tray in by hand when the power is turned off. Doing so could result in damage.

Operation buttons	Function
▶/II	Playback / Pause
■	Stop
I◀◀ ▶▶I	Skip to previous track / Skip to next track
◀◀ ▶▶	(Press and hold) Fast-reverse / Fast-forward
0 – 9, +10	Select the track
RANDOM	Random playback
REPEAT	Repeat playback • Switching between Single-track repeat and All-track repeat.
INFO	Switching the elapsed time display

Playing tracks in a specific order (Program playback)

Up to 25 tracks can be programmed.

1 **In the stop mode, press PROGRAM.**

"PGM" is displayed.

2 **Use 0 – 9 and +10 to select the tracks you want to program.**

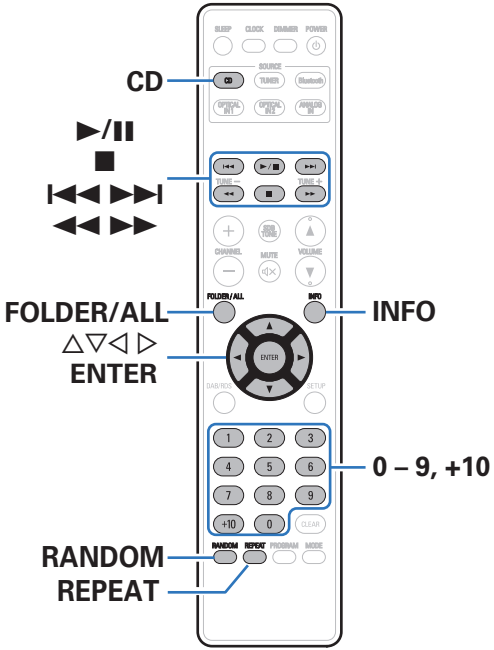
【Example】
To program tracks 3, 12 to play in that order: Press 3, +10 and 2 one after the other.

3 **Press ▶/II.**

Playback starts in the programmed order.

- The program is cleared when the disc tray is opened or the power is turned off.
- In the stop mode, press CLEAR, the last track programmed is cleared. Press ▶▶I to select the track you want to delete.
- In the stop mode, press PROGRAM, clear the all programmed track.
- When RANDOM is pressed during program playback, the programmed tracks are played in random order.
- When REPEAT is pressed during program playback, the tracks are played repeatedly in the programmed order.

Playing DATA CDs



- This section explains how to playback music files that are recorded onto a CD-R or CD-RW.
- There are many music distribution sites on the Internet allowing you to download music files in MP3 or WMA (Windows Media® Audio) format. The music (files) downloaded from such sites can be stored on CD-R or CD-RW discs and played on this unit.

“Windows Media” and “Windows” are the trademarks or registered trademarks of “Microsoft Corporation” in the United States and other countries.

- The audio format types and specifications supported by this unit for playback are as follows.
  See “Playable files” for details. (☞ p. 62)
  - **MP3**
  - **WMA**

Playing files

1 **Press CD to switch the input source to “DISC”.**

2 **Load a CD-R or CD-RW containing music files into the disc tray. (☞ p. 64)**

Playback starts.

- Press ⏏ on the main unit to open/close the disc tray.

- You can set whether to automatically play CDs. (☞ p. 50)

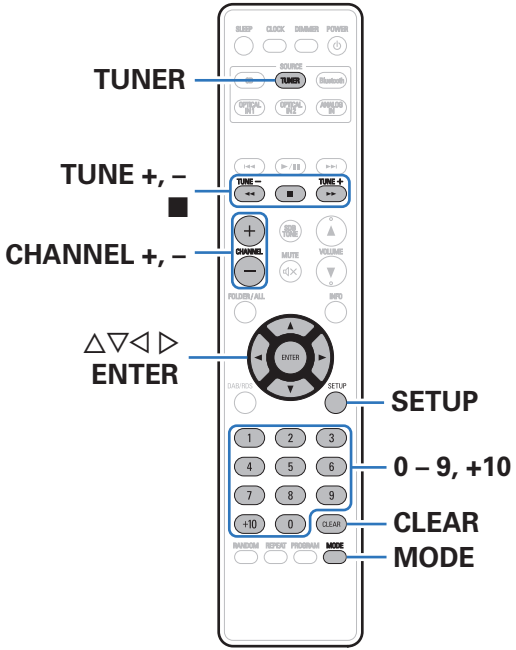
Operation buttons	Function
▶/II	Playback / Pause
■	Stop
⏮ ⏭	Skip to previous track / Skip to next track
◀◀ ▶▶	(Press and hold) Fast-reverse / Fast-forward
△ ▽	Folder select
◁ ▷	File select
0 – 9, +10	Select the track
FOLDER/ALL	Switch playback mode • Switching between playing back all files within the selected folder or all tracks on the disc.
RANDOM	Random playback
REPEAT	Repeat playback • Switching between Single-track repeat and All-track repeat.
INFO	Switching the File name, Title name/Artist name and Title name/Album name
ENTER	Enter the selected item

- English letters, numbers and certain symbols are displayed. Incompatible characters are displayed as “.” (period).

■ Files that can be played back

See “Playing back DATA CDs” (☞ p. 62).

Listening to FM/AM broadcasts



For details about how to connect the antenna, see “Connecting an FM/AM antenna” (☞ p. 21).

Listening to FM/AM broadcasts

1 **Press TUNER to select the reception band.**

FM AUTO:	When listening to an FM broadcast.
FM MONO:	If the signal is weak and stable stereo reception is not possible, select “FM MONO” to receive in monaural.
AM:	When listening to an AM broadcast.

- When “FM AUTO” is selected: “AUTO” is displayed.
- When the reception band mode is set to “FM AUTO”, the “ST” indicator lights when a stereo broadcast is tuned in.
- You can switch between “FM AUTO” and “FM MONO” while receiving an FM broadcast by pressing the MODE.

2 **Use TUNE + or TUNE – to select the station you want listen to.**

When a station is received, the “TUNED” indication will light.

- When “FM AUTO” is selected: Automatically search for and tune to a receivable radio station.
- When “FM MONO” is selected: Manually change the frequency one step at a time each time the button is pressed.

Automatically presetting FM stations (Auto Preset)

This unit can be preset with a total of 40 FM broadcast stations.

1 **Press SETUP during FM reception.**

2 **Use △▽ to select “TUNER SETUP”, then press ENTER.**

3 **Use △▽ to select “FM AUTO PRESET”, then press ENTER.**

4 **Press ENTER while “PRESS ENTER” is flashing.**

Broadcast stations are preset automatically.

- To stop auto tuning, press ■.
- Broadcast stations whose antenna signals are weak cannot be preset automatically. If you wish to preset such stations, tune them in manually.
- AM stations cannot be automatically preset.

NOTE

- When FM auto preset is performed, the channel currently registered as the FM preset is deleted, and the newly preset FM broadcast station is registered to the same number as the deleted channel.

■ Giving station names to preset channels

1 **Tune in the preset channel you want to name.**

2 **Press ENTER twice.**

The display switches to the station name input display.

3 **Input the station name.**

Names of up to 8 characters can be input.

△▽ :	Selects the character.
◁▷ :	Moves the cursor to the left or right.
CLEAR :	Deletes the currently selected character.
	(Press and hold) Press and hold for 3 seconds or more to clear all characters.

- Characters that can be input.
  [A – Z, 0 – 9, ^ ’ ( ) * + , - . / = (space)]

4 **Press ENTER.**

The characters you have input are entered.

- To give names to other stations, repeat steps 1 to 4.

Presetting FM/AM stations manually

This unit can be preset with a total of 40 FM/AM broadcast stations.

1 **Tune in the station you want to preset.**

2 **Press ENTER.**

The minimum number display “P– –” for the unregistered preset flashes.

3 **Use 0 – 9, +10 or CHANNEL +, – to select the number to be preset, then press ENTER.**

The reception frequency and reception mode are preset and the display switches to the station name input display.

NOTE

- When the registered preset number is selected, “*” is displayed. To overwrite this preset number, press ENTER.

4 **Input the station name.**

Names of up to 8 characters can be input.

△▽ :	Selects the character.
◁▷ :	Moves the cursor to the left or right.
CLEAR :	Deletes the currently selected character.
	(Press and hold) Press and hold for 3 seconds or more to clear all characters.

- Characters that can be input.
  [A – Z, 0 – 9, ^ ’ ( ) * + , - . / = (space)]

Listening to preset stations

1 **Use 0 – 9, +10 or CHANNEL –, + to select the preset number.**

Setting the preset channels and changing the received frequency on the main unit

Preset/Tuning buttons (–, +) on the main unit can be used both for switching the preset channel and for tuning.
Before operating them, switch the main unit to the “PRESET MODE” or “TUNING MODE” using the procedure below.

1 **Press SETUP.**

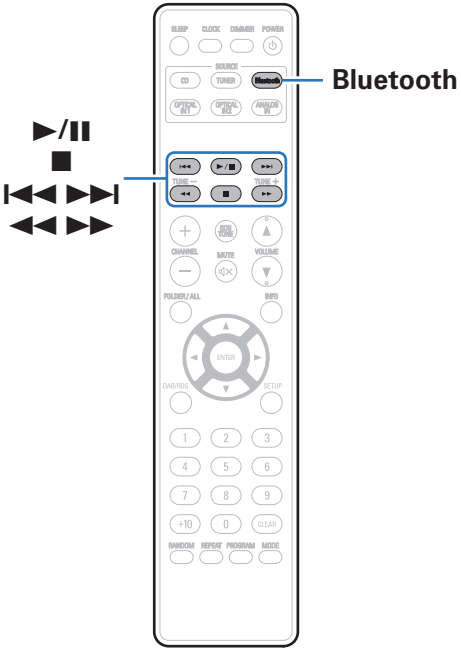
2 **Use △▽ to select “TUNER SETUP”, then press ENTER.**

3 **Use △▽ to select “MODE SELECT”, then press ENTER.**

4 **Use △▽ to select “PRESET MODE” or “TUNING MODE”, then press ENTER.**

PRESET MODE:	Use Preset/Tuning buttons (–, +) on the main unit to switch preset channels. • This is the same operation as CHANNEL – or CHANNEL + on the remote control unit.
TUNING MODE:	Use Preset/Tuning buttons (–, +) on the main unit to change the received frequency. • This is the same operation as TUNE – or TUNE + on the remote control unit.

Listening to music on a Bluetooth device



Music files stored on Bluetooth devices such as smartphones, digital music players, etc. can be enjoyed on this unit by pairing and connecting this unit with the Bluetooth device.

Communication is possible up to a range of about 32.8 ft/10 m.

NOTE

- To play back music from a Bluetooth device, the Bluetooth device needs to support the A2DP profile.

Playing music from Bluetooth device

In order to enjoy music from a Bluetooth device on this unit, the Bluetooth device must first be paired with this unit.
Once the Bluetooth device has been paired, it does not need to be paired again.

1 Press Bluetooth to switch the input source to "Bluetooth".

When using for the first time, the unit will go into the pairing mode automatically and "Pairing" will appear on the display of the unit.

2 Activate the Bluetooth settings on your mobile device.

3 Select this unit when its name appears in the list of devices displayed on the screen of the Bluetooth device.

At the end of the pairing, the device name appears on the display of this unit.

- Connect to the Bluetooth device while "Pairing" is being displayed on the display of the unit.
  Perform the connection with the Bluetooth device close to the unit (about 1 m).

4 Play music using any app on your Bluetooth device.

- The Bluetooth device can also be operated with the remote control of this unit.
- The next time the input source is switched to Bluetooth, this unit automatically connects to the last Bluetooth device that was connected.

- When "Denon RCD-M41" is not displayed in the screen on the Bluetooth device, search for devices on the Bluetooth device.
- Enter "0000" when the password is requested on the screen of the Bluetooth device.
- English letters, numbers and certain symbols are displayed. Incompatible characters are displayed as "." (period).

NOTE

- The pairing mode on this unit lasts for approx. 5 minutes. When the pairing mode on this unit is canceled before the pairing is completed, retry from step 1.
- This unit cannot perform pairing against a Bluetooth device with a pass key other than "0000".

Operation buttons	Function
▶/II	Playback / Pause
■	Stop
⏮ ⏭	Skip to previous track / Skip to next track
◀◀ ▶▶	(Press and hold) Fast-reverse / Fast-forward

NOTE

- To operate the Bluetooth device with the remote control of this unit, the Bluetooth device needs to support the AVRCP profile.
- The remote control of this unit is not guaranteed to work with all Bluetooth devices.
- Depending on the type of Bluetooth device, this unit outputs audio that is coupled to the volume setting on the Bluetooth device.

Pairing with other Bluetooth devices

Pair a Bluetooth device with this unit.

1 **Activate the Bluetooth settings on your mobile device.**

2 **Press and hold Bluetooth for 3 seconds or longer.**

The device will go into the pairing mode.

3 **Select this unit when its name appears in the list of devices displayed on the screen of the Bluetooth device.**

At the end of the pairing, the device name appears on the display of this unit.

- This unit can be paired with a maximum of 8 Bluetooth devices. When a 9th Bluetooth device is paired, it will be registered in place of the oldest registered device.
- Enter “0000” when the password is requested on the screen of the Bluetooth device.

Reconnecting to this unit from a Bluetooth device

After pairing is completed, the Bluetooth device can be connected without performing any operations on this unit.

This operation also needs to be performed when switching the Bluetooth device for playback.

1 **If a Bluetooth device is currently connected, deactivate the Bluetooth setting of that device to disconnect it.**

2 **Activate the Bluetooth setting of the Bluetooth device to be connected.**

3 **Select this unit from the Bluetooth device list on your Bluetooth device.**

4 **Play music using any app on your Bluetooth device.**

- When the power of this unit and the Bluetooth function of this unit are turned on, the input source will be automatically switched to “Bluetooth” if a Bluetooth device is connected.
- A Bluetooth device is connected with the unit in the Bluetooth standby state (Power indicator : Red), the power of the unit will be turned on automatically.

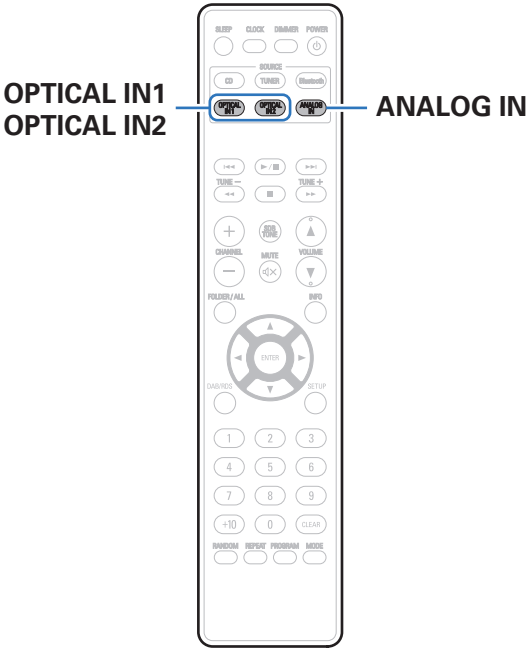
Turning the Bluetooth function off for high sound performance playback

Stopping Bluetooth function reduces a source of noise that affects sound quality, enabling higher sound quality playback.

1 **Press and hold Bluetooth for 8 seconds or longer.**

“Bluetooth is OFF” is displayed on the display of this unit, the Bluetooth function of the unit is turned off.

- When the Bluetooth function of this unit is off and Bluetooth is pressed, the input source switches to Bluetooth and the Bluetooth function turns on.
- When the Bluetooth function of this unit is off, the input source of this unit will not switch to Bluetooth and the power will not switch on even if the connection operation of a Bluetooth device that is paired with this unit is performed.



Listening to DIGITAL IN

1 **Prepare for playback.**

Check the connection “Connecting a digital device” (☞ p. 20), then turn on this units.

2 **Press OPTICAL IN1 or OPTICAL IN2 to switch the input source to “OPTICAL IN 1” or “OPTICAL IN 2”.**

3 **Play the component connected to this unit.**

NOTE

- Do not input non-PCM signals, such as Dolby Digital, and DTS. This causes noise and could damage the speakers.
- “SIGNAL UNLOCK” is displayed when audio signals that are not supported by this unit are input, or the sampling frequency cannot be detected.

■ Specifications of supported audio formats

See “DIGITAL IN” (☞ p. 63).

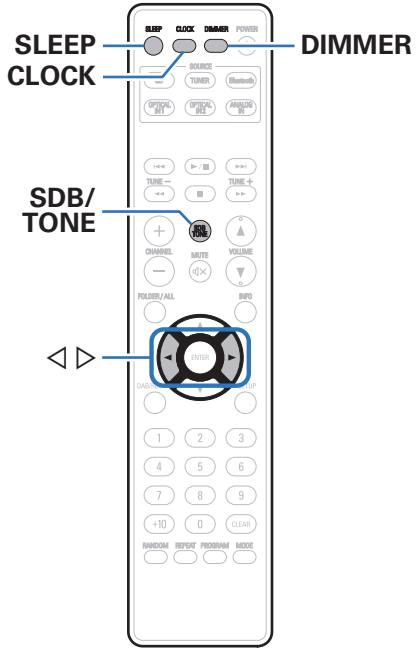
Listening to ANALOG IN

1 **Prepare for playback.**
Check the connection, then turn on this units.

2 **Press ANALOG IN to switch the input source to “ANALOG IN”.**

3 **Play the component connected to this unit.**

Convenience functions



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Adjusting the tone

1 **Press SDB/TONE to select the tone parameter to be adjusted.**

2 **Use ◁ ▷ to adjust the “SDB”, “BASS”, “TREBLE”, “BALANCE” or “S.DIRECT”.**

❑ SDB (Super Dynamic Bass)

ON:	Emphasizes the bass sound (maximum +8 dB).
OFF (Default)**:**	Disable SDB (Super Dynamic Bass) function.

❑ BASS

Adjusts the bass sound.

–10 dB – +10 dB (Default : 0 dB)

❑ TREBLE

Adjusts the treble sound.

–10 dB – +10 dB (Default : 0 dB)

❑ BALANCE

Use ◁ ▷ to adjust the left/right volume balance.

❑ S.DIRECT (Source Direct)

ON:	Playback sound is closer to the source sound.
OFF (Default)**:**	Disable S.DIRECT (Source Direct) function.

Sleep timer function

You can have the power automatically switched to standby once a set time has elapsed. This is convenient for listening while going to sleep.

1 Press SLEEP during playback and select the setting time.

- The “SLEEP” indicator on the display lights.
- You can set the sleep timer in the range from 10 to 90 minutes in steps of 10 minutes.

■ To cancel the sleep timer

Press SLEEP to set “SLEEP OFF”.

The “SLEEP” indicator on the display turns off.

- The sleep timer setting is canceled when the unit switches to standby mode.
- To check the time remaining until the sleep timer is activated, press SLEEP.

Checking the current time

Be sure to set the current time using “CLOCK SETUP” in the setup menu in advance. (☞ p. 47)

■ Checking the current time when the power is on

Press CLOCK.

- Press once more and the display returns to its original condition.

■ Checking the current time when the power is set to standby

Press CLOCK.

- The current time is displayed for 10 seconds.

- When the “CLOCK MODE” of the setup menu is “ON”, the current time is continually displayed even when the power is set to standby. (☞ p. 50)
- This unit displays the time in 12-hour format.

Switching the display's brightness

The brightness of the display can be adjusted to one of four levels.

1 **Press DIMMER.**

- The brightness of the display switches each time the button is pressed.

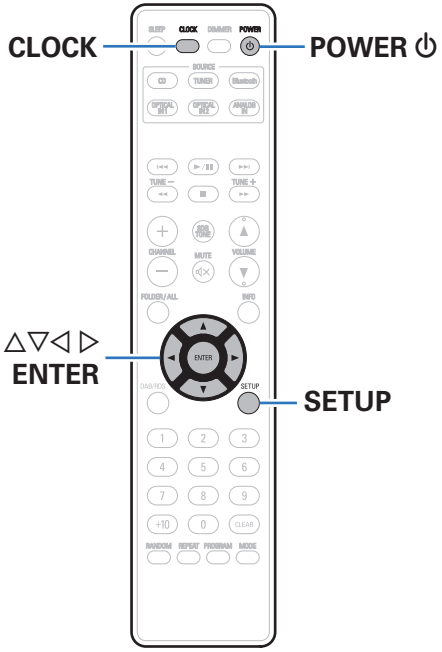
- If the buttons are operated when the display is turned off, information is displayed temporarily at a low brightness level.
- The display brightness is set to most brightly by default.

Menu map

For menu operations, see the following page.

By default, this unit has recommended settings defined. You can customize this unit based on your existing system and your preferences.

Setting items		Description	Page
CLOCK SETUP		Sets the current time.	47
ALARM SETUP		Sets the timer playback.	47
ALARM ON/OFF		Set the timer playback to on or off.	48
H/P AMP GAIN		Set the gain of the headphone amplifier. Set this according to the impedance of the connected headphones.	49
SPK OPTIMISE		Sets the optimum playback properties of the speakers (SC-M41, sold separately).	49
AUTO STANDBY		Sets whether to automatically switch the unit to the standby mode when there is no input signal and operation for 15 minutes.	49
CD AUTO PLAY		Set whether or not to automatically play a disc when the disc is inserted.	50
TUNER SETUP		The following 2 items are displayed when “TUNER SETUP” is selected.	–
	FM AUTO PRESET	Automatically presets FM channels.	32
	MODE SELECT	Uses the Preset/Tuning buttons (–, +) on the unit to set whether to switch between channels registered as presets, or whether to switch the reception frequency one step at a time.	34
CLOCK MODE		The clock is constantly displayed.	50



Menu operation

1 **Press SETUP.**

The menu is displayed on the display.

2 **Use △▽ to select the menu to be set or operated, then press ENTER.**

3 **Use △▽◁ ▷ to change to desired setting.**

4 **Press ENTER to enter the setting.**

- To return to the previous item, press ◁.
- Exiting the Menu, press SETUP while the menu is displayed. The menu display disappears.

CLOCK SETUP

Sets the current time.

1 **Use △▽ to set the “hours”.**

2 **Press ENTER.**

The “minutes” display flashes.

3 **Use △▽ to set the “minutes”.**

4 **Press ENTER.**

The current time is set, and the menu display disappears.

❑ Checking the current time when the power is on

Press CLOCK.

Press once more and the display returns to its original condition.

❑ Checking the current time when the power is set to standby

Press CLOCK.

The current time is displayed for 10 seconds.

- The time cannot be set when in the standby mode. Turn on the power first.

ALARM SETUP

Audio from the set input source can be played back at a specified time. Audio can also be played at the same time every day.

1 **Use △▽◁ ▷ to change to desired setting, then press ENTER to enter the setting.**

① MODE SELECT

Use △▽ to select the alarm mode, then press ENTER.

ONCE ALARM:	Playback starts and stops (the power turns off) once only at the set times.
EVERYDAY ALARM:	Playback starts and stops (the power turns off) at the set times each day.

② SOURCE SELECT

Use △▽ to select the source, then press ENTER.

DISC / TUNER / ANALOG IN / OPTICAL IN 1 / OPTICAL IN 2 / Bluetooth

- If you have selected “TUNER” in “SOURCE SELECT”, select the Preset Number.
- When no name has been registered for the selected preset number, the frequency appears after the preset number is displayed.
- When “Bluetooth” is selected, this unit attempts to connect to the previously connected device.
- The alarm may not work on some Bluetooth devices.

③ VOLUME SELECT
Use △▽ to adjust the volume, then press ENTER.

④ ON TIME
Use △▽ to select “hours” for the alarm start time, then press ENTER.
Use △▽ to select “minutes” for the alarm start time, then press ENTER.

⑤ OFF TIME
Use △▽ to select “hours” for the alarm stop time, then press ENTER.
Use △▽ to select “minutes” for the alarm stop time, then press ENTER.

⑥ ALARM ON/OFF
Use ◁ ▷ to select “ON” or “OFF” for the alarm, then press ENTER.

- The ◷ indicator lights and the alarm setting is entered.
- The alarm settings are displayed for 3 seconds.

2 Press POWER ⏻ to set the power to standby.

Alarm standby mode is set, and the power indicator lights orange.

ALARM ON/OFF

Set the timer playback to on or off.

1 Use △▽ to select “ONCE” or “EVERYDAY”.

2 Use ◁ ▷ to select “ON” or “OFF” for the alarm, then press ENTER.

The alarm settings are displayed.

- When set to “OFF”, time operation is disabled, but the alarm settings remain unchanged.

H/P AMP GAIN

Set the gain of the headphone amplifier. Set this according to the impedance of the connected headphones. It is recommended that this is set on the “LOW” side if the headphones have low impedance and on the “HIGH” side if they have high impedance.

HIGH:	Set the gain of the headphone amplifier to “HIGH”. Set when there is insufficient volume, even when the gain setting is “MIDDLE”.
MIDDLE (Default)**:**	Set the gain of the headphone amplifier to “MIDDLE”.
LOW:	Set the gain of the headphone amplifier to “LOW”. Set if the volume is too high when the gain setting is “MIDDLE”.

- The headphone volume varies depending on the “H/P AMP GAIN” setting. Decrease the volume or mute the audio first if changing this setting while listening to audio.

SPK OPTIMISE

An optimizing filter suited for the properties of the speakers (SC-M41) can be used.

ON (Default)**:**	The response is optimized for the speakers (SC-M41, sold separately).
OFF:	The response is flat.

AUTO STANDBY

When there is no input signal and operation for 15 minutes, this unit automatically enters the standby mode.

ON:	The unit goes into standby after 15 minutes.
OFF (Default)**:**	The unit does not go into standby automatically.

- For the input source “ANALOG IN” only, when no operation is performed for eight hours, this unit automatically enters the standby mode.
- When you use the tuner, the Auto standby function does not operate.

CD AUTO PLAY

When the CD tray is closed, the unit can detect the DISC, automatically switch the input source to DISC and start playback of the disc.

ON (Default)**:**	Performs automatic playback.
OFF:	Does not perform automatic playback.

CLOCK MODE

The clock is constantly displayed.

ON:	Display the clock. Press the POWER ⏻ button to switch between the clock display and the normal display.
OFF (Default)**:**	Does not display the clock.

NOTE

- When “CLOCK MODE” is set to “ON”, this unit consumes the same amount of power as when it is turned on.

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Tips

I want to play back music with a single operation from the standby state

- When a input source select buttons, ►/II button or ⏏ button is pressed, the operation is performed at the same time as the unit switches on.

I want to turn on power to this unit from a Bluetooth device

- Once you perform pairing between this unit and a Bluetooth device, you can turn on power to this unit by operating the Bluetooth device. Select “Denon RCD-M41” from the list of Bluetooth devices to turn on power to this unit.

I want to listen to high sound performance playback

- Turning off the Bluetooth function suppresses a source of noise that affects sound quality, enabling high sound performance playback. Press and hold the Bluetooth button for approximately 8 seconds. (☞ p. 38)

I want to adjust the tone myself

- Press the SDB/TONE button to set “SDB”, “BASS”, “TREBLE” and “BALANCE”. (☞ p. 42)

I want sound playback that is faithful to the original sound

- Press the SDB/TONE button to set “S.DIRECT” to “ON”. (☞ p. 42)

I want to display the clock constantly

- The clock can be constantly displayed by turning the “CLOCK MODE” on. (☞ p. 50)

I want to make the volume of the headphones the same as that of the speakers

- You can increase the sound from the headphones at the same volume setting by changing the “H/P AMP GAIN” settings. (☞ p. 49)

Troubleshooting

If a problem should arise, first check the following.

1. Are the connections correct?
2. Is the set being operated as described in the owner's manual?
3. Are the other devices operating properly?

If this unit does not operate properly, check the items listed in the table below.
Should the problem persist, there may be a malfunction. In this case, disconnect the power immediately and contact your store of purchase.

■ Power does not turn on / Power is turned off

Symptom	Cause / Solution	Page
Power does not turn on.	• Check whether the power plug is correctly inserted into the power outlet.	23
	• This unit is in standby mode. Press the ⏻ button on the unit or the POWER ⏻ button on the remote control.	25
Power automatically turns off.	• The sleep timer is set. Turn on the power again.	43
	• "AUTO STANDBY" is set. "AUTO STANDBY" is triggered when there is no operation for a set amount of time. To disable "AUTO STANDBY", set "AUTO STANDBY" on the menu to "OFF".	49

■ LED is flashing

Symptom	Cause / Solution	Page
Flashing red. (Flashes at 0.25 second intervals)	• The amplifier circuit in the unit has malfunctioned. Disconnect the power and contact the repair center.	—
Flashing red. (Flashes at 0.5 second intervals)	• Protection circuit activated due to a rise in internal temperature. Turn off the power, wait for the set to fully cool down, then turn the power back on.	68
	• Core wires of two speakers are touching each other or a core wire is sticking out of the terminal and touching the set's rear panel, activating the protection circuit. First unplug the power cord, then twist the core wires tightly or terminate the speaker cables, then reconnect.	68

■ Operations cannot be performed through the remote control unit

Symptom	Cause / Solution	Page
Operations cannot be performed through the remote control unit.	• Batteries are worn out. Replace with new batteries.	6
	• Operate the remote control unit within a distance of about 23 ft/7 m from this unit and at an angle of within 30°.	6
	• Remove any obstacle between this unit and the remote control unit.	—
	• Insert the batteries in the proper direction, checking the ⊕ and ⊖ marks.	6
	• The set's remote control sensor is exposed to strong light (direct sunlight, inverter type fluorescent bulb light, etc.). Move the set to a place in which the remote control sensor will not be exposed to strong light.	—
	• When using a 3D video device, the remote control unit of this unit may not function due to effects of infrared communications between units (such as TV and glasses for 3D viewing). In this case, adjust the direction of units with the 3D communications function and their distance to ensure they do not affect operations from the remote control unit of this unit.	—

■ Display on this unit shows nothing

Symptom	Cause / Solution	Page
Display is off.	• Press the DIMMER button on the remote control to set any setting other than off.	44

■ No sound comes out

Symptom	Cause / Solution	Page
No sound comes out of speakers.	• Check the connections for all devices.	17
	• Insert connection cables all the way in.	—
	• Check that input connectors and output connectors are not reversely connected.	—
	• Check cables for damage.	—
	• Check that speaker cables are properly connected. Check that cable core wires come in contact with the metal part on speaker terminals.	18
	• Securely tighten the speaker terminals. Check speaker terminals for looseness.	18
	• Check that a proper input source is selected.	26
	• Adjust the volume.	26
	• Cancel the mute mode.	26
	• Check that the correct input source is selected when audio is being input to this unit from an external device.	39
	• Check the digital audio output setting on the connected device. The initial settings may be off depending on the device.	—
	• Do not input non-PCM signals, such as Dolby Digital, and DTS. This causes noise and could damage the speakers.	39
	• No sound is output from the speakers when headphones are connected.	10
	• To playback via a Bluetooth connection, perform pairing between this unit and the Bluetooth device.	36

■ Desired sound does not come out

Symptom	Cause / Solution	Page
Left/right volume balance is unbalanced.	• Press the SDB/TONE button on the remote control to adjust the balance.	42
No sound from the sub woofer.	• Check the subwoofer connections.	19
	• Switch the subwoofer power on.	–
Set values are not reflected in “SDB (Super Dynamic Bass)”, “BASS” and “TREBLE”.	• “SDB (Super Dynamic Bass)”, “BASS” and “TREBLE” setting values are not reflected in subwoofer out.	42
	• Set “OFF” to the “S.DIRECT”.	42
Headphone volume is low.	• Switch “H/P AMP GAIN” to “MIDDLE” or “HIGH” if using headphones with high impedance or low sensitivity.	49

■ Audio from digital devices cannot be played back (Optical)

Symptom	Cause / Solution	Page
“SIGNAL UNLOCK” is displayed.	• When digital audio signals cannot be detected properly, “SIGNAL UNLOCK” is displayed.	39
	• “SIGNAL UNLOCK” is displayed when audio signals that are not supported by this unit are input. Check the audio output signal format from your digital device.	39

■ Sound is interrupted or noise occurs

Symptom	Cause / Solution	Page
When making a call on iPhone, noise occurs in audio output on this unit.	• When making a call, keep a distance of 0.7 ft/20 cm or longer between iPhone and this unit.	—
Noise often occurs in FM/AM broadcasting.	• Change the antenna orientation or position.	21
	• Use an outdoor antenna.	21
	• Separate the antenna from other connection cables.	21
During playback from the CD-R/CD-RW, sound is occasionally interrupted.	• This may be caused by poor recording conditions, or the disc itself may be of poor quality. Use a correctly recorded disc.	—

■ Cannot playback Discs

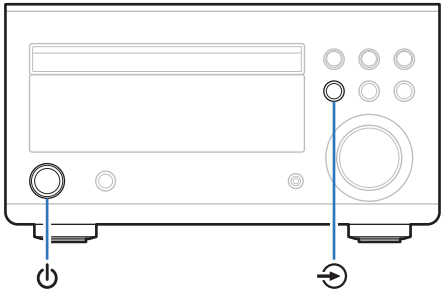
Symptom	Cause / Solution	Page
Cannot playback when the ►/❚❚ button is pressed, or cannot correctly play back a specific part of the disc.	• The disc is dirty or scratched. Either clean the disc, or insert a different disc.	64
Cannot playback CD-R/CD-RW.	• CDs cannot be played back unless they have been finalized. Use a finalized disc.	64
	• This may be caused by poor recording conditions, or the disc itself may be of poor quality. Use a correctly recorded disc.	—
	• The DATA CD playback function of this unit only supports playback of MP3 and WMA files.	62
“Unsupported” is displayed.	• “Unsupported” is displayed if a disc that cannot be played is loaded.	64
“NO DISC” is displayed.	• “NO DISC” is displayed if the disc is loaded upside-down or if no disc is loaded.	64

■ Bluetooth cannot be played back

Symptom	Cause / Solution	Page
Bluetooth devices cannot be connected to this unit.	• The Bluetooth function in the Bluetooth device has not been enabled. See the Owner's Manual of the Bluetooth device to enable the Bluetooth function.	–
	• Bring the Bluetooth device near to this unit.	–
	• The Bluetooth device cannot connect with this unit if it is not compatible with the A2DP profile.	–
	• Turn the power of the Bluetooth device off and on again, and then try again.	–
	• The Bluetooth function is off. Press Bluetooth button, activate the Bluetooth function and connect again.	38
The sound is cut off.	• Bring the Bluetooth device near to this unit.	–
	• Remove obstructions between the Bluetooth device and this unit.	–
	• To prevent electromagnetic interference, locate this unit away from microwave ovens, wireless LAN devices and other Bluetooth devices.	–
	• Reconnect the Bluetooth device.	–

Resetting factory settings

Perform this procedure if the display is abnormal or if operations cannot be performed.
Various settings are reset to the factory default values. Make settings again.



1 **Place this unit in Standby mode using ⏻.**

2 **While pressing and holding ⏎, press and hold ⏻ for 3 seconds.**
"INITIALIZE" is displayed.

- Repeat this process if "INITIALIZE" is not displayed.

Playing back DATA CDs

■ DATA CDs formats

CD-R and CD-RW discs created in the format described below can be played.

Writing software format

ISO9660 level 1
When written in other formats, it may not be possible to play the disc properly.

Maximum number of playable files and folders

Total number of folders and files : 512
Maximum number of folders : 256

File format

MPEG-1 Audio Layer-3
WMA (Windows Media Audio)

Tag data

ID3-Tag (Ver. 1.x and 2.x)
META-Tag (Compatible with title, artist and album names)

■ Playable files

	Sampling frequency	Bit rate	Extension
MP3	32/44.1/48 kHz	32 – 320 kbps	.mp3
WMA	32/44.1/48 kHz	64 – 192 kbps	.wma

- Be sure to give files the extension ".MP3" or ".WMA". Files with any other extensions or files with no extensions cannot be played.
- Mac OS X files assigned with filenames that begin with "._" are not music data and cannot be played back.
- In accordance with copyright laws, recordings you have made should only be used for your personal enjoyment and may not be used in other ways without permission of the copyright holder.

DIGITAL IN

■ Specifications of supported audio formats

❑ Optical

	Sampling frequency	Bit length
Linear PCM (2-channel)	32/44.1/48/88.2/96/176.4/192 kHz	16/24 bits

Playing back Bluetooth devices

This unit supports the following Bluetooth profiles.

- A2DP (Advanced Audio Distribution Profile) :
  When a Bluetooth device that supports this standard is connected, monaural and stereo sound data can be streamed at a high quality.
- AVRCP (Audio/Video Remote Control Profile) :
  When a Bluetooth device that supports this standard is connected, the Bluetooth device can be operated from this unit.

■ About Bluetooth communications

Radio waves broadcast from this unit may interfere with the operation of medical devices. Make sure you turn off the power of this unit and Bluetooth device in the following locations as radio wave interference may cause malfunctions.

- Hospitals, trains, aircraft, petrol kiosks and places where flammable gases are generated
- Near automatic doors and fire alarms

About Discs

■ Discs playable on this unit

❶ Music CDs

Discs marked with the logo below can be played in this unit.

❷ CD-R/CD-RW

NOTE

- Discs in special shapes (heart-shaped discs, octagonal discs, etc.) cannot be played. Do not attempt to play them, as doing so can damage the unit.
- Some discs and some recording formats cannot be played.
- Non-finalized discs cannot be played.
- If the unit is left in a room full of smoke from cigarettes, etc., for long periods of time, the surface of the optical pickup may get dirty, preventing it from receiving signals properly.

■ Loading discs

- Place the disc in the tray, label side up.
- Make sure the disc tray is fully open when inserting the disc.
- Place the discs flat, 5 inch/12 cm discs in the outer tray guide, 3 inch/8 cm discs in the inner tray guide.
- Place 3 inch/8 cm discs in the inner tray guide without using an adapter.

- “Unsupported” is displayed if a disc that cannot be played is loaded.
- “NO DISC” is displayed if the disc is loaded upside-down or if no disc is loaded.

NOTE

- Do not push the disc tray in by hand when the power is turned off. Doing so could damage the set.
- Do not place any foreign objects in the disc tray. Doing so could damage the set.
- If the unit is left in a room full of smoke from cigarettes, etc., for long periods of time, the surface of the optical pickup may get dirty, preventing it from receiving signals properly.

■ Cautions on loading discs

- Only load one disc at a time. Loading two or more discs can damage the unit or scratch the discs.
- Do not use cracked or warped discs or discs that have been repaired with adhesive, etc.
- Do not use discs on which the sticky part of cellophane tape or labels is exposed or on which there are traces of where labels have been removed. Such discs can get caught inside the player and damage it.

■ Cautions on handling

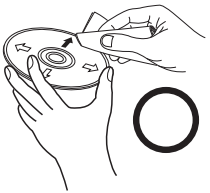
- Do not get fingerprints, oil or dirt on discs.
- Take special care not to scratch discs when removing them from their cases.
- Do not bend or heat discs.
- Do not enlarge the hole in the center.
- Do not write on the labeled (printed) surface with ball-point pens, pencils, etc., or stick new labels on discs.
- Water droplets may form on discs if they are moved suddenly from a cold place (outdoors for example) to a warm place, but do not try to dry them off using a hairdryer, etc.

■ Cautions on storing discs

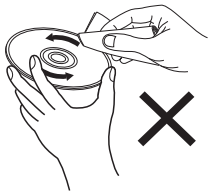
- Be sure to remove discs after using them.
- Be sure to store discs in their cases to protect them from dust, scratches, warping, etc.
- Do not store discs in the following places:
  1. Places exposed to direct sunlight for long periods of time
  2. Dusty or humid places
  3. Places exposed to heat from heaters, etc.

■ Cleaning discs

- If there are fingerprints or dirt on a disc, wipe them off before using the disc. Fingerprints and dirt can impair sound quality and cause interruptions in playback.
- Use a commercially available disc cleaning set or a soft cloth to clean discs.



Gently wipe the disc from the inside towards the outside.



Do not wipe with a circular motion.

NOTE

- Do not use record spray, antistatic agents, benzene, thinner or other solvents.

Last function memory

This stores the settings as they were immediately before going into the standby mode.
When the power is turned back on, the settings are restored to as they were immediately before going into the standby mode.

Explanation of terms

■ Audio

MP3 (MPEG Audio Layer-3)

This is an internationally standardized audio data compression scheme, using the “MPEG-1” video compression standard. It compresses the data volume to about one eleventh its original size while maintaining sound quality equivalent to a music CD.

WMA (Windows Media Audio)

This is audio compression technology developed by Microsoft Corporation.
WMA data can be encoded using Windows Media® Player. To encode WMA files, only use applications authorized by Microsoft Corporation. If you use an unauthorized application, the file may not work properly.

Sampling frequency

Sampling involves taking a reading of a sound wave (analog signal) at regular intervals and expressing the height of the wave at each reading in digitized format (producing a digital signal).
The number of readings taken in one second is called the “sampling frequency”. The larger the value, the closer the reproduced sound is to the original.

Speaker impedance

This is an AC resistance value, indicated in Ω (ohms). Greater power can be obtained when this value is smaller.

Bit rate

This expresses the read amount per 1 second of video/audio data recorded. A larger number means higher sound quality, but also means a larger file size.

■ Others

Finalizing

Finalization is the process that makes recorded CD-R/CD-RW discs playable on compatible players.

Pairing

Pairing (registration) is an operation that is required in order to connect a Bluetooth device to this unit using Bluetooth. When paired, the devices authenticate each other and can connect without mistaken connections occurring.
When using Bluetooth connection for the first time, you need to pair this unit and the Bluetooth device to be connected.

Protection circuit

This is a function to prevent damage to devices within the power supply when an abnormality such as an overload, excess voltage occurs or over temperature for any reason.

Trademark information

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Specifications

■ Audio section

- **CD player**

Playable frequency response:	2 Hz - 20 kHz
Wow & flutter:	Below measurable limits (± 0.001 %)
Sampling frequency:	44.1 kHz

- **Audio amplifier**

Rated output:	2-channel 30 W + 30 W (6 Ω/ohms, 1 kHz, T.H.D. 10 %)

■ Tuner section

	[FM]	**[AM]**
Receiving Range:	87.5 MHz – 107.9 MHz	520 kHz – 1710 kHz
Effective sensitivity:	1.2 µV / 75 Ω/ohms	20 µV
FM STEREO separation:	35 dB (1 kHz)	
FM S/N ratio:	Monaural : 65 dB Stereo : 60 dB	
FM THD+N (1 kHz):	Monaural : 0.2 % Stereo : 0.5 %	

■ Bluetooth section

Communications system:	Bluetooth Version 4.0
Transmission power:	Power Class 1
Maximum communication range:	Approx. 10 m in line of sight*
Frequency band:	2.4 GHz band
Modulation scheme:	FHSS (Frequency-Hopping Spread Spectrum)
Supported profiles:	A2DP (Advanced Audio Distribution Profile) 1.3
	AVRCP (Audio Video Remote Control Profile) 1.5
Corresponding codec:	SBC, AAC
Transmission range (A2DP):	20 Hz - 20,000 Hz

* The actual communication range varies depending on the influence of such factors as obstructions between devices, electromagnetic waves from microwave ovens, static electricity, cordless phones, reception sensitivity, antenna performance, operating system, application software etc.

Clock/Alarm/Sleep

Clock type:	Crystal oscillator (Within 1 – 2 minutes per month)
Alarm:	Once alarm/Everyday alarm: One system each
Sleep:	Sleep timer: Max. 90 minutes

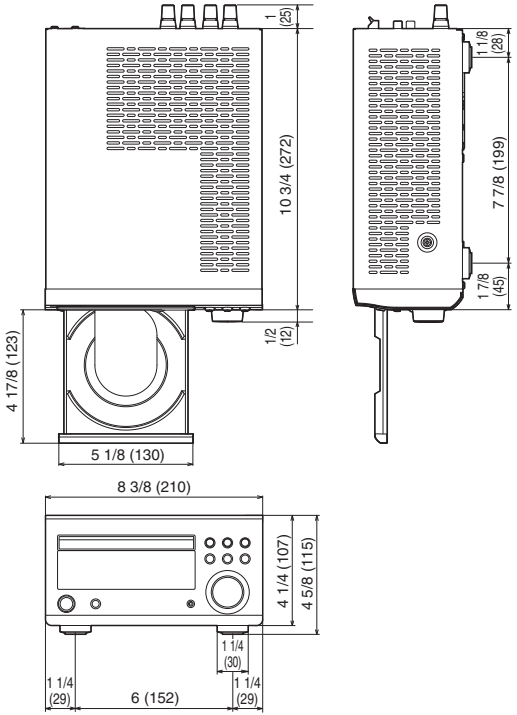
General

Power supply:	AC 120 V, 60 Hz
Power consumption:	70 W
Power consumption in clock mode :	14 W
Power consumption in standby mode :	0.3 W

- For purposes of improvement, specifications and design are subject to change without notice.

■ Dimensions

Unit : mm



■ Weight : 9 lbs 4 oz (4.2 kg)

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DENON®

ENGLISH

FRANÇAIS

ESPAÑOL

RCD-M41

CD RECEIVER

Quick Start Guide

Guide de démarrage rapide / Guía de inicio rápido

Read Me First....

Lisez-moi en premier.... / Lea esto primero....

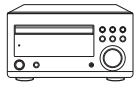
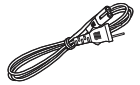
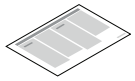
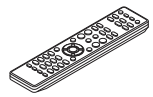
Welcome

Thank you for choosing a Denon CD receiver. This guide provides step-by-step instructions for setting up your CD receiver.

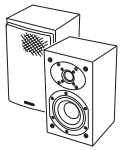
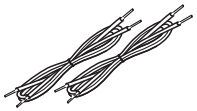
Please do not return this unit to the store – call for assistance.
If you need help… :
If you need additional help in solving problems, contact Denon customer service in your area.
For details, see the Denon homepage. www.denon.com

Before You Begin

What's In the Box

Quick Start Guide	CD receiver 
Owner's Manual	Power cord 
Safety Instructions	FM indoor antenna
Notes on radio 	AM loop antenna
Warranty (for North America model only)	Remote control unit 
	R03/AAA batteries

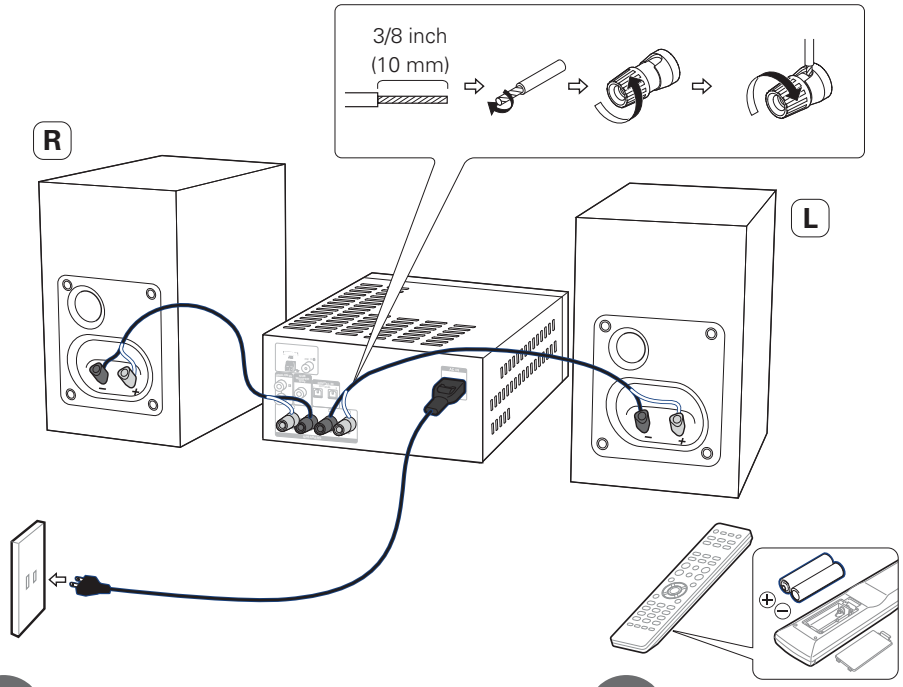
Required for Setup

 Speaker systems	 Speaker cables

- These drawings are for illustrative purposes only and may not represent the actual product(s).

1 Connection

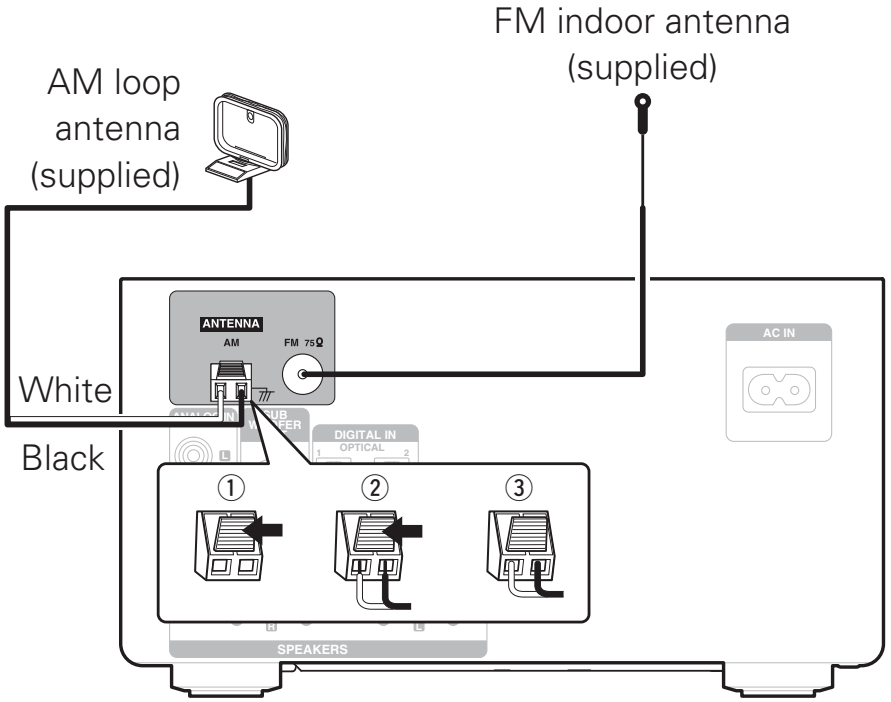
1 Connect the left and right speakers to the RCD-M41.



2 Connect the power cord from the RCD-M41 to a power outlet.

3 Insert the batteries into the remote.

❑ Connecting a FM/AM antenna

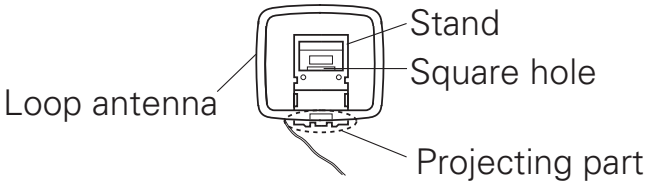


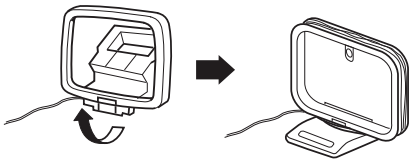
- See "AM loop antenna assembly" on the next page for instructions on how to assemble the AM loop antenna.

❑ AM loop antenna assembly

1 **Put the stand section through the bottom of the loop antenna from the rear and bend it forward.**

2 **Insert the projecting part into the square hole in the stand.**





2 Enjoying your music!

❑ Play a CD

1 **Press CD to switch the input source to "DISC".**

2 **Insert a disc.**
Playback starts.
- Press ⏏ on the main unit to open/close the disc tray.

- You can set whether to automatically play CDs. For details, see the included Owner's Manual.

❑ Listening to FM/AM broadcasts

1 **Press TUNER to select the reception band.**

- FM AUTO: When listening to an FM broadcast.
- FM MONO: If the signal is weak and stable stereo reception is not possible, select "FM MONO" to receive in monaural.
- AM: When listening to an AM broadcast.

2 **Use TUNE + or TUNE – to select the station you want listen to.**

❑ Listening to preset FM stations (Auto Preset)

This unit can be preset with a total of 40 FM broadcast stations.

1 **Press SETUP during FM reception.**

"SETUP" menu appears on the display.

2 **Use △▽ and ENTER to select "TUNER SETUP" - "FM AUTO PRESET", then press ENTER.**

The unit starts to tune in to radio stations automatically and preset them.

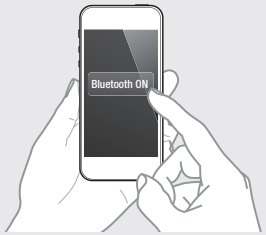
3 **Use CHANNEL – or CHANNEL + to select the preset number.**

❑ Enjoying music using Bluetooth

1 **Press Bluetooth to switch the input source to "Bluetooth".**

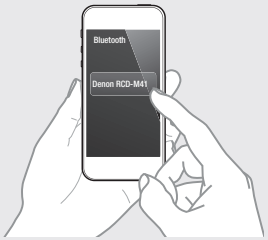
When using for the first time, the unit will go into the pairing mode automatically and "Pairing" will appear on the display of the unit.

2 **Activate the Bluetooth settings on your mobile device.**

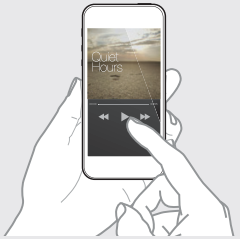


3 **Select "Denon RCD-M41" from the Bluetooth device list on your mobile device.**

- Enter "0000" when the password is requested on the screen of the Bluetooth device.



4 **Play music using any app on your device.**



To reconnect a previously paired Bluetooth device, Start at step 2.

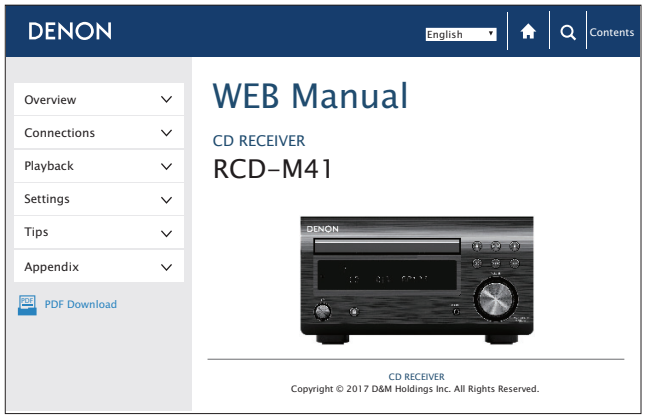
Owner’s Manual

Please reference to the Owner's Manual for more details about the setup and operation of the CD receiver and its features.

❑ Online Version

Enter the following URL into your web browser:
manuals.denon.com/RCDM41/NA/EN/

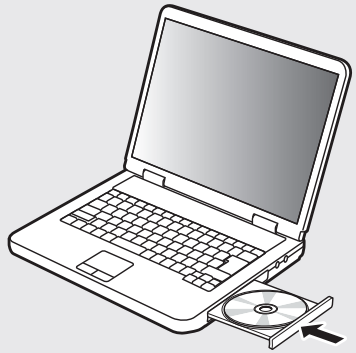
Online Manual



❑ Printable Version

Access the print version of the owner's manual from the included CD-ROM or select the “PDF Download” link from the Online Version.

1 **Insert the disc into your PC.**



2 **Follow the screen or double click on the PDF file.**

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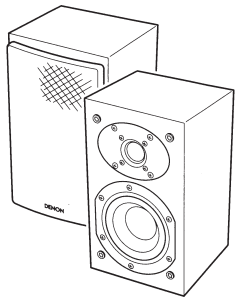
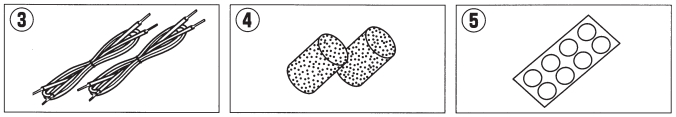
DENON®

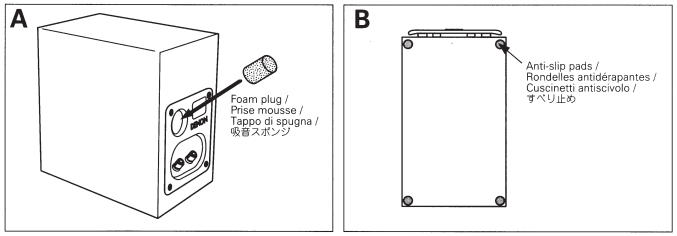
SPEAKER

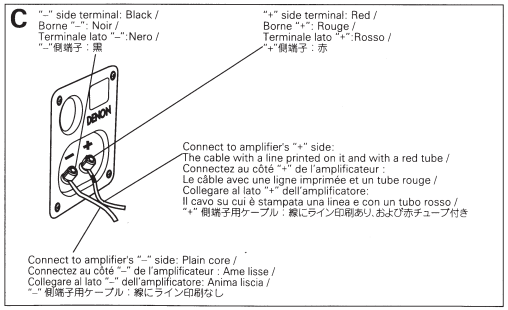
SC-M41

Owner's Manual
Manuel de l'Utilisateur
Manuale delle istruzioni
取扱説明書
Bedienungsanleitung
Manual del usuario
Gebruiksaanwijzing
Bruksanvisning
Руководство пользователя
Instrukcja obsługi
操作说明书









ENGLISH

Thank you for purchasing this Denon product. To ensure proper operation, please read this owner's manual carefully before using the product.
After reading them, be sure to keep them for future reference.

Accessories

①Owner's Manual 1
②Safety Instructions 1
③Speaker cable 2
④Foam plug 2
⑤Anti-slip pads (8 pcs. / 1sheet) 1

Before using

Note on use

❑ **Cautions on installation**
The quality of the sound produced from the speaker is affected by the size and type of the room, as well as by the method of installation. Consider the points listed below before installing the speaker.
- If the bass sound is overemphasized when the speakers are installed directly on the floor, set them on concrete blocks or other hard stands.
- Note that placing the speaker on the same stand or shelf as a record player may result in howling.
- Also note that if there is a magnet or any device generating magnetic force nearby, interaction between this device and the speakers can cause the colors on the TV to become blotchy.

WARNING
- Be sure to fasten the speaker cables to a wall, etc., to prevent people from tripping over them or otherwise pulling on them accidentally, causing the speakers to fall.
- Be sure to check for safety after installing the speakers. Afterwards, perform safety inspections at regular intervals to be sure there is no danger that the speakers will fall. Denon will not be liable for damages or accidents caused by inappropriate choice of the place of installation or improper installation procedures.

❑ **Cleaning**
- Use a dry wiping cloth and wipe lightly to remove dirt from the cabinet and operation panel.
- When using chemically treated cloths, follow the precautions provided for them.
- Do not use benzene, thinners, or other organic solvents or insecticides on the speakers since they may cause a change in quality or color.

❑ **Other cautions**
- Raising the amplifier's volume excessively and playing with distorted sound could damage the amplifier and speakers. Enjoy the sound at a reasonable volume level.
- When moving the unit, note that applying strong force to the surface of the speaker through the saran net could damage the speaker.

Removing the Speaker Net

- The net on the front of the speakers can be removed.
- To remove, grasp both sides of the net and pull forward.
- To mount, line up the projecting pieces in the four corners of the speaker net with the holes in the four corners of the cabinet and press in.

Acoustic Sponge

When installing on a desktop or in the corner of your room, the bass may emphasized. Insert sound foam plug in the bass-reflex duct at the back of the SC-M41. (☞**A**)
You can adjust the bass sound with the amount of sound foam plug you insert.

NOTE
- Do not insert the foam plug too deep. The foam plug could fall in and get stuck inside.
- If the foam plug cannot be removed or falls inside, stop using the unit immediately and consult your store of purchase or your nearest repair and inquiry center.

How to Install

Attach four of the included anti-slip pads to the bottom of the unit. (☞**B**)

Connections

When connecting the speakers to an amplifier, be sure to read the amplifier's owner's manual carefully and connect properly.
- Connect the input terminals on the rear panel of the speaker with the speaker output terminals on the amplifier, using the included speaker cables.
- Connect the speaker for the left channel to the "L" terminal on the amplifier, the speaker for the right channel to the "R" terminal on the amplifier, making sure to check the polarities ("+" and "–"). (☞**C**)
- Amplifiers have various speaker output terminals. Check the owner's manual of the amplifier you are using for details.

NOTE
- Be sure to turn the amplifier's power off before connecting the speakers to the amplifier.
- If the polarities are inverted, the phase may be off and the sound may have no bass component, making it seem unnatural. Be sure to connect the polarities properly.

1 Loosen the terminal by turning to the left and insert the speaker cable through the hole in the speaker terminal.

2 Tighten the terminal by turning to the right and check that the core wire is not protruding from the hole.

Once connections are completed, pull gently on the speaker cables to check that they are securely connected.

NOTE
Do not let the core wires of two speaker cables touch each other. Doing so will short-circuit the amplifier circuitry and damage the amplifier.

Specifications

Type:	2-way · 2-speakers Reflex box
Frequency range:	45 Hz ~ 40 kHz
Input impedance:	6 Ω/ohms
Max. input:	60 W (IEC), 120 W (PEAK)
Sensitivity:	83 dB (1 W · 1 m)
Crossover frequency:	3 kHz
Speakers:	12 cm (4-3/4") cone bass-mid x 1 2.5 cm (1") soft dome high range x 1
Maximum external dimensions:	145 (W) x 238 (H) x 234 (D) mm (5-45/64" x 9-3/8" x 9-7/32")
Weight:	3.6 kg (7 lbs 15 oz)

For improvement purposes, specifications and design are subject to change without notice.

FRANCAIS

Nous vous remercions d'avoir acquis cet appareil Denon. Afin d'assurer son bon fonctionnement, veuillez lire attentivement ce manuel de l'utilisateur avant d'utiliser l'appareil.
Après l'avoir lu, conservez-le afin de pouvoir vous y reporter ultérieurement.

Accessoires

①Manuel de l'Utilisateur 1
②Instructions de sécurité 1
③Câble d'enceinte 2
④Prise mousse 2
⑤Rondelles antidérapantes (8 pavés / 1feuille) 1

Avant l'utilisation

Observations relatives a l'utilisation

❑ **Precautions d'installation**
La qualité du son produit par le enceintes est affectée par la taille et la forme de la pièce, ainsi que par la méthode d'installation. Soyez attentifs aux remarques inscrites ci-dessous avant l'installation du enceintes.
- Si le son des basses est excessif lorsque les enceintes sont installées directement sur le sol, placez-les sur des blocs de béton ou sur un autre support dur.
- Veuillez noter que quand le enceintes est disposé sur le même support ou la même étagère qu'une platine disque, un bruit gênant peut se produire.
- Notez également que si un aimant ou un autre appareil générant une force magnétique se trouve à proximité, une interaction entre cet appareil et les enceintes peut brouiller les couleurs de la télévision.

AVERTISSEMENTS
- Fixez les câbles d'enceinte au mur, etc., afin d'éviter de vous y prendre les mains ou les pieds et de faire tomber les enceintes.
- Veillez à effectuer un contrôle de sécurité après l'installation des enceintes. Par la suite, effectuez des contrôles de sécurité régulièrement pour vous assurer que les enceintes ne risquent pas de tomber. Denon n'acceptera aucune responsabilité pour des dégâts ou accidents causés par un choix inapproprié du lieu d'installation ou par des procédures d'installation incorrectes.

❑ **Nettoyage**
- Utilisez un chiffon et essuyez légèrement afin d'ôter la poussière desboîtiers et du panneau de commande.
- Lorsque vous utilisez des chiffons traités chimiquement, respectez les mesures de précaution jointes à ces produits.
- Ne pas utiliser de benzène, de dissolvant ou d'autres solvants organiques, ou d'insecticides pour nettoyer l'unité principale, car ils risquent d'en altérer la qualité ou la couleur.

❑ **Autres Précautions**
- Vous risquez d'endommager l'amplificateur et les enceintes si vous augmentez trop le volume de l'amplificateur et produisez un son distordu. Appréciez le son à un niveau de volume raisonnable.
- Lorsque vous déplacez les enceintes, veuillez remarquer que vous risquez de les endommager si vous exercez une forte pression au niveau du filet de protection.

Demontage du filet d'enceinte

- Le filet sur le devant des enceintes peut être enlevé.
- Pour l'enlever, attrapez les deux côtés du filet et tirez vers l'avant.
- Pour remonter, alignez les parties saillantes dans les quatre angles du filet de l'enceinte avec les orifices des quatre angles du caisson et appuyez.

Élément en mousse

Si l'enceinte est installée sur un meuble ou dans le coin de la pièce, les basses peuvent augmenter. Insérez le bouchon en mousse dans l'enceinte bass-reflex à l'arrière du SC-M41. (☞**A**)
Le son des basses peut être ajusté en fonction de la quantité de mousse insérée.

REMARQUE
- Ne pas insérer le bouchon en mousse trop profondément. Le bouchon en mousse risque de tomber et de rester coincé à l'intérieur.
- Si le bouchon en mousse ne peut pas être retiré ou s'il tombe à l'intérieur, cessez immédiatement d'utiliser les enceintes et contactez votre vendeur ou le centre de réparation et d'information le plus proche.

Installation

Fixez quatre des patins antidérapants en dessous de l'unité. (☞**B**)

Connexions

Afin d'effectuer les connexions correctement, lisez attentivement le mode d'emploi de l'amplificateur.
- Connectez les bornes d'entrée situées sur le panneau arrière des enceintes aux bornes de sortie de l'amplificateur, à l'aide des câbles d'enceinte (Fourni).
- Connectez l'enceinte de la voie gauche à la borne "L" de l'amplificateur, l'enceinte de la voie droite à la borne "R" de l'amplificateur, en vérifiant les polarités ("+" et "–"). (☞**C**)
- Les amplificateurs sont dotés de différents types de bornes de sortie d'enceintes.
Vérifiez le mode d'emploi de votre amplificateur.

REMARQUE
- L'amplificateur doit être mis hors tension avant d'y connecter les enceintes.
- Si les polarités sont inversées, les enceintes risquent d'être horsphase et les basses ne seront alors pas reproduites correctement. Assurezvous de connecter les polarités correctement.

1 Desserrez la borne en tournant vers la gauche et insérez le câble du haut-parleur dans le trou de la borne du haut-parleur.

2 Serrez la borne en tournant vers la droite et vérifiez que le fil ne sort pas du trou.

Lorsque les connexions sont terminées, tirez doucement sur les câbles d'enceinte pour vous assurer qu'ils sont fermement connectés.

REMARQUE
Ne pas laisser les fils de deux câbles d'enceinte entrer en contact. Ceci causerait un court-circuit et endommagerait l'amplificateur.

Spécifications

Type:	2-enceintes à · 2-voies Caisson de résonance
Gamme de fréquence:	45 Hz ~ 40 kHz
Impédance d'entrée:	6 Ω/ohms
Puissance max:	60 W (IEC), 120 W (PEAK)
Sensibilité:	83 dB (1 W · 1 m)
Fréquence de croisement:	3 kHz
Enceintes:	1 x cônes bass-mid de 12 cm (4-3/4") 1 x pavillon souple haute fréquence 2,5 cm (1")
Dimensions externes maximales:	145 (L) x 238 (H) x 234 (P) mm (5-45/64" x 9-3/8" x 9-7/32")
Poids:	3,6 kg (7 lbs 15 oz)

Par souci d'amélioration, les caractéristiques et le design sont susceptibles de modifications sans préavis.

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DENON®

D-M41
PRODUCT INFORMATION

D-M41 HI-FI SYSTEM WITH CD AND BLUETOOTH®

BUILT ON ITS LEGENDARY PREDECESSORS WITH EVEN BETTER SOUND AND BLUETOOTH MUSIC STREAMING

The compact size, Hi-Fi quality D-M41 CD receiver system with Bluetooth offers a newly-enhanced version of the famous M-Series Denon sound.

HIGHLIGHTS	YOUR BENEFITS
Compact size Hi-Fi quality CD receiver	True Hi-Fi sound from a surprisingly small cabinet
2 x 30W output, plus pre-out socket for an active subwoofer	Powerful and clean sound for small and mid-size rooms
New discrete analog circuitry	Enhanced audio performance
Simple & straight circuit design and Triple Noise Reduction Design (T.N.R.D.)	Preserving audio signal purity
Bluetooth built-in	Instant wireless streaming from smartphones and tablets
Bluetooth OFF mode for highest sound performance	Disabling radio signal for pure sound
CD, FM/AM radio and two optical digital inputs	Plenty of playback options
2 Line FL Display	Easy to read radio station, music files tag, and setup navigation
New industrial design derived from flagship NE series separates	Modern touch, still resembling classic, high-quality HiFi components
SC-M41 Speaker System	For best performance with RCD-M41

COMPACT DISC DIGITAL AUDIO WMA MP3 Bluetooth® DIGITAL INPUT

High power output with newly designed full discrete analog amplifier circuit

Denon's engineers have completely rethought the design, from the styling and facilities right through to the audio circuitry, to offer even more performance and value. The new amplifier circuit delivers 2x30W, so the RCD-M41 has more than enough power to drive either the matching SC-M41 speakers or other popular choices and there's also a dedicated headphone amplifier section for personal listening.

"Simple & Straight" circuit design for sound purity

Denon's popular M-series gives you high sound quality based on the "simple & straight" concept. Circuitry is uncomplicated, signal paths are short, and all adverse influences on sound quality have been minimized. The circuit design and the way the chassis is built ensure that the sound you hear is utterly faithful to the original performance.

Triple Noise Reduction Design (T.N.R.D.) to preserve signal purity

In an audio component where various circuits, boards, and wire layouts can influence each other, it is not possible to obtain satisfying specifications or sound simply by strengthening the power amp circuit. Denon has therefore eliminated three sources of noise to ensure that the sound is as clean as possible. Distortion from the input selector, electronic volume and power amp has been suppressed to improve the signal-to-noise ratio and produce an even smoother, dramatic sound.

Bluetooth® for instant wireless streaming from smartphones and tablets

Bluetooth is integrated to allow instant wireless connectivity with smartphones, tablets and computers, as part of a package of input choices designed to offer optimal flexibility. The Bluetooth circuitry has been designed complete with an on/off selector, offering convenient wireless connection when required, plus enhanced sound from the other sources like CD, FM or digital in when it's not in use.

Enjoy premium sound in your home office, bedroom, or any other room

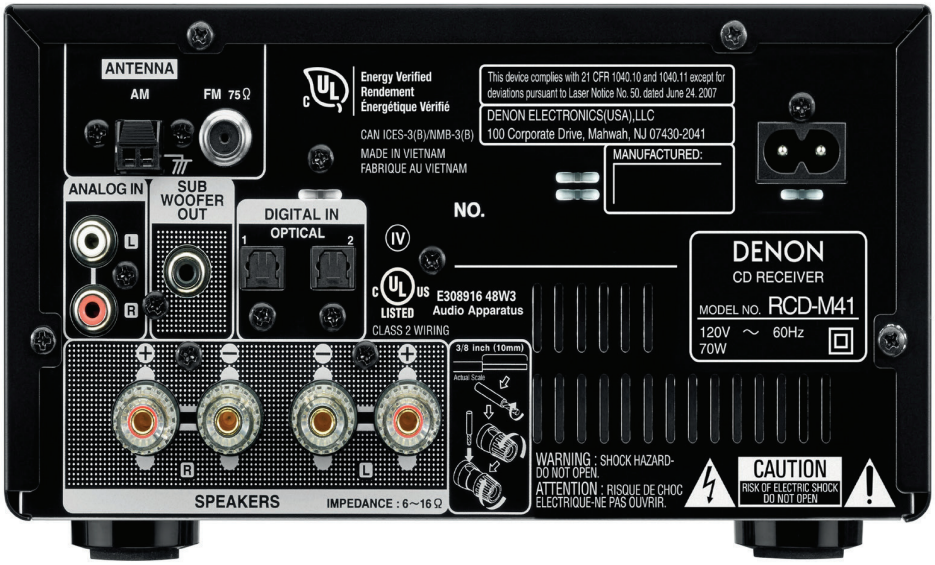
The compact size of 8.3" width and just 12.2" depth (plus speakers) allows for an easy setup of the D-M41 on a bookshelf, in a bedroom or in the home office. It easily blends into your lifestyle, delivering impeccable performance at the same time.

New cosmetic design

The style of the RCD-M41 has been updated and refined.

Best matching Denon SC-M41 speaker system

These speakers have been designed with Denon Hi-Fi craftsmanship. For best performance, a high quality 12 cm woofer / mid-range chassis has been combined with a high definition tweeter and a crossover network with selected components to reproduce the smoothness of natural sound.



Technical information	
D-M41	
Power output	30 W+30 W (6 ohms, 1 kHz)
Input / Output Terminal	1 set of analog inputs
	2 sets of digital inputs (optical)
	MONO output for subwoofer
	Headphone
Function	Tone control (Bass, Treble)
	SDB (Super Dynamic Bass)
	Source direct function
	Timer (once, everyday, sleep)
	CD playback repeat, random mode
Tuner	FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz
	Presets x 40
	RDS
	Radio text
Bluetooth	
Compatible Bluetooth Profiles	A2DP/AVRCP
Supported Codecs	AAC/SBC
Multi-pairing	8

General	
Power supply	AC 120 V, 60Hz
Power consumption	70 W (Standby: 0.3 W)
Color	Black
Dimensions (W x H x D)	8.27 x 4.53 x 12.17 in
Weight	8.82 lbs
SC-M41	
Type	2 way speaker
Drivers	4.72 in woofer, .98 in soft dome tweeter
Frequency response	45 Hz - 40 kHz
Max power	60 W (IEC) 120W (PEAK)
Impedance	6 ohms
Color	Black
Dimensions (W x H x D)	5.71 x 9.37 x 9.21 in
Weight	9.26 lbs

UPC		
Black	DM41SBK	883795004244

Sound United LLC
North America Regional Headquarters
1 Viper Way
Vista, CA 92081

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Denon is a trademark or registered trademark of D&M Holdings, Inc.

* All specs can be subject to change

DENON®

CD RECEIVER
RCD-M41

Owner's Manual

Manuel de l'Utilisateur

Manual del usuario

COMPACT disc

CD-ROM

For PC/Mac use only!

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ENGLISH | DEUTSCH | FRANÇAIS | ITALIANO | ESPAÑOL | NEDERLANDS | SVENSKA | РУССКИЙ | POLSKI

Safety Instructions (Read these safety instructions before operating the unit.)

❑ SAFETY PRECAUTIONS

CAUTION
RISK OF ELECTRIC SHOCK DO NOT OPEN

CAUTION:
TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING:
TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings.
   Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Only use attachments/accessories specified by the manufacturer.
10. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

SPEAKER

❑ NOTES ON USE / HINWEISE ZUM GEBRAUCH / OBSERVATIONS RELATIVES A L'UTILISATION / NOTE SULL'USO / NOTAS SOBRE EL USO / ALVORENS TE GEBRUIKEN / OBSERVERA ANGÅENDE ANVÄNDNINGEN / ЗАМЕЧАНИЯ ПО ЭКСПЛУАТАЦИИ / WSKAZÓWKI DOTYCZĄCE OBSŁUGI

WARNINGS	WARNHINWEISE	AVERTISSEMENTS	AVVERTENZE	ADVERTENCIAS
• Avoid high temperatures. Allow for sufficient heat dispersion when installed in a rack. • Keep the unit free from moisture, water, and dust. • Do not obstruct the ventilation holes. • Do not let foreign objects into the unit. • Do not let insecticides, benzene, and thinner come in contact with the unit. • Never disassemble or modify the unit in any way. • Ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, tablecloths or curtains. • Naked flame sources such as lighted candles should not be placed on the unit. • Do not expose the unit to dripping or splashing fluids. • Do not place objects filled with liquids, such as vases, on the unit.	• Vermeiden Sie hohe Temperaturen. Beachten Sie, dass eine ausreichende Belüftung gewährleistet wird, wenn das Gerät auf ein Regal gestellt wird. • Halten Sie das Gerät von Feuchtigkeit, Wasser und Staub fern. • Decken Sie den Lüftungsbereich nicht ab. • Lassen Sie keine fremden Gegenstände in das Gerät kommen. • Lassen Sie das Gerät nicht mit Insektiziden, Benzin oder Verdünnungsmitteln in Berührung kommen. • Versuchen Sie niemals das Gerät auseinander zu nehmen oder zu verändern. • Die Belüftung sollte auf keinen Fall durch das Abdecken der Belüftungsöffnungen durch Gegenstände wie beispielsweise Zeitungen, Tischtücher, Vorhänge o. Ä. behindert werden. • Auf dem Gerät sollten keinerlei direkte Feuerquellen wie beispielsweise angezündete Kerzen aufgestellt werden. • Das Gerät sollte keiner tropfenden oder spritzenden Flüssigkeit ausgesetzt werden. • Auf dem Gerät sollten keine mit Flüssigkeit gefüllten Behälter wie beispielsweise Vasen aufgestellt werden.	• Eviter des températures élevées. Tenir compte d'une dispersion de chaleur suffisante lors de l'installation sur une étagère. • Protéger l'appareil contre l'humidité, l'eau et la poussière. • Ne pas obstruer les trous d'aération. • Ne pas laisser des objets étrangers dans l'appareil. • Ne pas mettre en contact des insecticides, du benzène et un diluant avec l'appareil. • Ne jamais démonter ou modifier l'appareil d'une manière ou d'une autre. • Ne pas recouvrir les orifices de ventilation avec des objets tels que des journaux, nappes ou rideaux. Cela entraverait la ventilation. • Ne jamais placer de flamme nue sur l'appareil, notamment des bougies allumées. • L'appareil ne doit pas être exposé à l'eau ou à l'humidité. • Ne pas poser d'objet contenant du liquide, par exemple un vase, sur l'appareil.	• Evitate di esporre l'unità a temperature elevate. Assicuratevi che vi sia un'adeguata dispersione del calore quando installate l'unità in un mobile per componenti audio. • Tenete l'unità lontana dall'umidità, dall'acqua e dalla polvere. • Non coprite i fori di ventilazione. • Non inserite corpi estranei all'interno dell'unità. • Assicuratevi che l'unità non entri in contatto con insetticidi, benzolo o solventi. • Non smontate né modificate l'unità in alcun modo. • Le aperture di ventilazione non devono essere ostruite coprendole con oggetti, quali giornali, tovaglie, tende e così via. • Non posizionate sull'unità fi amme libere, come ad esempio candele accese. • L'apparecchiatura non deve essere esposta a gocciolii o spruzzi. • Non posizionate sull'unità alcun oggetto contenente liquidi, come ad esempio i vasi.	• Evite altas temperaturas. Permite la suficiente dispersión del calor cuando está instalado en la consola. • Mantenga el equipo libre de humedad, agua y polvo. • No obstruya los orificios de ventilación. • No deje objetos extraños dentro del equipo. • No permita el contacto de insecticidas, gasolina y diluyentes con el equipo. • Nunca desarme o modifique el equipo de ninguna manera. • La ventilación no debe quedar obstruida por haberse cubierto las aperturas con objetos como periódicos, manteles o cortinas. • No deberán colocarse sobre el aparato fuentes inflamables sin protección, como velas encendidas. • No exponer el aparato al goteo o salpicaduras cuando se utilice. • No colocar sobre el aparato objetos llenos de líquido, como jarros.

WAARSCHUWINGEN	VARNINGAR	ПРЕДОСТЕРЕЖЕНИЕ	OSTRZEŻENIE
• Vermijd hoge temperaturen. Zorg er bij installatie in een audiorack voor, dat de door het toestel geproduceerde warmte goed kan worden afgevoerd. • Laat geen vochtigheid, water of stof in het apparaat binnendringen. • De ventilatieopeningen mogen niet worden beblokkeerd. • Laat geen vreemde voorwerpen in dit apparaat vallen. • Voorkom dat insecticiden, benzeen of verfverdunner met dit toestel in contact komen. • Dit toestel mag niet gedemonteerd of aangepast worden. • De ventilatie mag niet worden belemmerd door de ventilatieopeningen af te dekken met bijvoorbeeld kranten, een tafelkleed of gordijnen. • Plaats geen open vlammen, bijvoorbeeld een brandende kaars, op het apparaat. • Stel het apparaat niet bloot aan druppels of spatten. • Plaats geen voorwerpen gevuld met water, bijvoorbeeld een vaas, op het apparaat.	• Undvik höga temperaturer. Se till att det finns möjlighet till god värmeavledning vid montering i ett rack. • Utsätt inte apparaten för fukt, vatten och damm. • Täpp inte till ventilationsöppningarna. • Se till att främmande föremål inte tränger in i apparaten. • Se till att inte insektsmedel på sprayburk, bensen och thinner kommer i kontakt med apparatens hölje. • Ta inte isär apparaten och försök inte bygga om den. • Ventilationen bör inte förhindras genom att täcka för ventilationsöppningarna med föremål såsom tidningar, bordsdukar eller gardiner. • Placera inte öppen eld, t.ex. tända ljus, på apparaten. • Apparaten får inte utsättas för vätska. • Placera inte föremål fyllda med vätska, t.ex. vaser, på apparaten.	• Избегайте высоких температур. Учитывайте значительное распределение тепла при установке устройства на полку. • Не подвергайте устройство воздействию влаги, воды и пыли. • Не закрывайте вентиляционные отверстия. • Следите, чтобы посторонние предметы не попадали внутрь устройства. • Предохраняйте устройство от воздействия ядохимикатов, бензина и растворителей. • Никогда не разбирайте и не модифицируйте устройство. • Не закрывайте вентиляционные отверстия такими предметами, как газеты, скатерти, шторы и др. • Не размещайте на поверхности аппарата источники открытого огня, например свечи. • Следите, чтобы на устройство не проливалась вода. • Не располагайте емкости, в которых содержится вода, на устройстве.	• Unikaj wysokich temperatur. Jeśli urządzenie jest ustawione w szafce, należy zapewnić odpowiednią cyrkulację powietrza. • Chroń urządzenie przed wilgocią, wodą i pyłem. • Nie zakrywaj otworów wentylacyjnych. • Zwróć uwagę, aby do środka urządzenia nie dostały się żadne obce przedmioty. • Chroń urządzenie przed kontaktem z środkami owadobójczymi, benzyną oraz rozpuszczalnikiem. • Nie rozbieraj urządzenia oraz nie dokonuj w nim żadnych modyfikacji. • Nie należy ograniczać wentylacji urządzenia, np. poprzez zakrycie otworów wentylacyjnych gazetami, obrusem, zasłonami itp. • Na urządzeniu nie wolno stawiać żadnych źródeł otwartego ognia, np. zapalonych świec. • Chroń urządzenie przez zachlapaniem lub kapaniem wszelkich cieczy. • Nie stawiaj na urządzeniu żadnych przedmiotów napełnionych wodą, np. wazonów.

A NOTE ABOUT RECYCLING:

This product's packaging materials are recyclable and can be reused. Please dispose of any materials in accordance with the local recycling regulations.
When discarding the unit, comply with local rules or regulations.
Batteries should never be thrown away or incinerated but disposed of in accordance with the local regulations concerning battery disposal.
This product and the supplied accessories, excluding the batteries, constitute the applicable product according to the WEEE directive.

HINWEIS ZUM RECYCLING:

Das Verpackungsmaterial dieses Produktes ist zum Recyceln geeignet und kann wieder verwendet werden. Bitte entsorgen Sie alle Materialien entsprechend der örtlichen Recycling-Vorschriften.
Beachten Sie bei der Entsorgung des Gerätes die örtlichen Vorschriften und Bestimmungen.
Die Batterien dürfen nicht in den Hausmüll geworfen oder verbrannt werden; bitte entsorgen Sie die Batterien gemäß der örtlichen Vorschriften.
Dieses Produkt und das im Lieferumfang enthaltene Zubehör (mit Ausnahme der Batterien!) entsprechen der WEEE-Direktive.

UNE REMARQUE CONCERNANT LE RECYCLAGE:

Les matériaux d'emballage de ce produit sont recyclables et peuvent être réutilisés. Veuillez disposer des matériaux conformément aux lois sur le recyclage en vigueur.
Lorsque vous mettez cet appareil au rebut, respectez les lois ou réglementations en vigueur.
Les piles ne doivent jamais être jetées ou incinérées, mais mises au rebut conformément aux lois en vigueur sur la mise au rebut des piles.
Ce produit et les accessoires inclus, à l'exception des piles, sont des produits conformes à la directive DEEE.

NOTA RELATIVA AL RICICLAGGIO:

I materiali di imballaggio di questo prodotto sono riutilizzabili e riciclabili. Smaltire i materiali conformemente alle normative locali sul riciclaggio.
Per lo smaltimento dell'unità, osservare le normative o le leggi locali in vigore. Non gettare le batterie, né incenerirle, ma smaltirle conformemente alla normativa locale sui rifiuti chimici.
Questo prodotto e gli accessori inclusi nell'imballaggio sono applicabili alla direttiva RAEE, ad eccezione delle batterie.

ACERCA DEL RECICLAJE:

Los materiales de embalaje de este producto son reciclables y se pueden volver a utilizar. Disponga de estos materiales siguiendo los reglamentos de reciclaje de su localidad.
Cuando se deshaga de la unidad, cumpla con las reglas o reglamentos locales. Las pilas nunca deberán tirarse ni incinerarse. Deberá disponer de ellas siguiendo los reglamentos de su localidad relacionados con los desperdicios químicos.
Este producto junto con los accesorios empaquetados es el producto aplicable a la directiva RAEE excepto pilas.

EEN AANTEKENING MET BETREKKING TOT DE RECYCLING:

Het inpakmateriaal van dit product is recycleerbaar en kan opnieuw gebruikt worden. Er wordt verzocht om zich van elk afvalmateriaal te ontdoen volgens de plaatselijke voorschriften.
Volg voor het wegdoen van de speler de voorschriften voor de verwijdering van wit- en bruingoed op.
Batterijen mogen nooit worden weggegooid of verbrand, maar moeten volgens de plaatselijke voorschriften betreffende chemisch afval worden verwijderd.
Op dit product en de meegeleverde accessoires, m.u.v. de batterijen is de richtlijn voor afgedankte elektrische en elektronische apparaten (WEEE) van toepassing.

OBSERVERA ANGÅENDE ÅTERVINNING:

Produktens emballage är återvinningsbart och kan återanvändas. Kassera det enligt lokala återvinningsbestämmelser.
När du kasserar enheten ska du göra det i överensstämmelse med lokala regler och bestämmelser.
Batterier får absolut inte kastas i soporna eller brännas. Kassera dem enligt lokala bestämmelser för kemiskt avfall.
Denna apparat och de tillbehör som levereras med den uppfyller gällande WEEE-direktiv, med undantag av batterierna.

ПРИМЕЧАНИЕ О ПЕРЕРАБОТКЕ:

Упаковочный материал данного продукта может быть переработан и повторно использован. Пожалуйста, сортируйте материалы в соответствии с местными требованиями переработки.
При утилизации определенных блоков соблюдайте местные правила утилизации.
Не выбрасывайте и не сжигайте батарейки, соблюдайте местные правила утилизации химических отходов.
Данный продукт и аксессуары в упаковке соответствуют директиве WEEE, исключая батарейки.

INFORMACJE DOTYCZĄCE RECYKLINGU:

Opakowanie urządzenia zostało wykonane z materiałów nadających się do wtórnego przetworzenia. Utylizację wszelkich materiałów należy przeprowadzić zgodnie z obowiązującymi lokalnymi przepisami dotyczącymi recyklingu.
Urządzenie należy zutylizować zgodnie z lokalnymi przepisami.
Baterii nie wolno wyrzucać do śmieci lub palić. Należy je zutylizować zgodnie z obowiązującymi zasadami dotyczącymi utylizacji baterii.
Niniejszy produkt oraz dostarczone wraz z nim akcesoria (oprócz baterii) stanowią właściwy produkt, zgodnie z dyrektywą WEEE.

- **DECLARATION OF CONFORMITY**
  Our products following the provisions of EC/EU directives, that as follows;
  RoHS: 2011/65/EU
- **ÜBEREINSTIMMUNGSERKLÄRUNG**
  Unsere Produkte unterliegen den Bestimmungen der folgenden EG/EU-Richtlinien:
  RoHS: 2011/65/EU
- **DECLARATION DE CONFORMITE**
  Nos produits sont conformes aux dispositions des directives CE/UE comme suit ;
  RoHS: 2011/65/EU
- **DICHIARAZIONE DI CONFORMITÀ**
  I nostri prodotti sono conformi a quanto previsto dalle direttive EC/EU, come specificato di seguito:
  RoHS: 2011/65/EU
- **DECLARACIÓN DE CONFORMIDAD**
  Nuestros productos cumplen las disposiciones de las directivas de la CE/UE siguientes:
  RoHS: 2011/65/EU
- **EENVORMIGHEIDSVERKLARING**
  Onze producten volgen de voorwaarden van de EG/EU-richtlijnen zoals volgt;
  RoHS: 2011/65/EU
- **ÖVERENSSTÄMMELSESINTYG**
  Våra produkter uppfyller följande föreskrifter i EC/EU-direktiv:
  RoHS: 2011/65/EU
- **СЕРТИФИКАТ СООТВЕТСТВИЯ**
  Наши продукты соответствуют следующим положениями директивы ЕЭС/ЕС:
  RoHS: 2011/65/EU
- **DEKLARACJA ZGODNOŚCI**
  Nasze produkty zgodnie z postanowieniami KE/UE, tj.
  RoHS: 2011/65/EU

D&M Europe B.V.
Beemdstraat 11, 5653 MA Eindhoven,
The Netherlands

EU declaration of conformity URL:
http://manuals.denon.com/CEdeclaration

❑ Формат серийного номера

AAAZZYYMMXXXXX
AAA: **Код продукта**
ZZ: **Заводской код**
YY: **Последние две цифры года выпуска**
MM: **Месяц выпуска**
XXXXX: **Порядковый номер**

日本語

安全にお使いいただくために

- ご使用の前に「取扱説明書」をよくお読みの上、正しくご使用ください。
- お読みになったあとは、いつでも見られるところに「保証書」と共に大切に保管してください。

正しく安全にお使いいただくため、ご使用の前に必ずよくお読みください。

この取扱説明書および製品への表示では、製品を安全に正しくお使いいただき、あなたや他の人々への危害や財産への損害を未然に防止するために、いろいろな絵表示をしています。その絵表示と意味は次のようになっています。
内容をよく理解してから本文をお読みください。

絵表示の例

図の中や近傍に具体的な禁止内容が描かれています。

感電注意

△記号は注意（危険・警告を含む）を促す内容があることを告げるものです。

分解禁止

⃠ 記号は禁止の行為であることを告げるものです。

電源プラグをコンセントから抜く

● 記号は行為を強制したり指示したりする内容を告げるものです。

⚠警告 この表示を無視して、誤った取り扱いをすると、人が死亡または重傷を負う可能性が想定される内容を示しています。

⚠注意 この表示を無視して、誤った取り扱いをすると、人が軽傷を負う可能性が想定される内容および物的損害のみの発生が想定される内容を示しています。

万一異常が発生したら、電源プラグをすぐに抜く

電源プラグをコンセントから抜く

- 煙や異臭、異音が出たとき
- 落としたり、破損したりしたとき
- 機器内部に水や金属類、燃えやすいものなどが入ったとき

そのまま使用すると、火災・感電の原因となります。すぐに本体と接続している機器の電源を切り、必ず電源プラグをコンセントから抜いて、安全を確認してから販売店にご連絡ください。
お客様による修理などは危険ですので絶対におやめください。

火や炎を近づけない

火気禁止

本機の上でろうそくを灯す・タバコの灰皿を使用するなどの火や炎の発生しているものを置かないでください。
火災の原因となります。

水滴や水しぶきのかかるところに置かない

水ぬれ禁止

雨天・降雪中・海岸・水辺での使用は特にご注意ください。
水がかかったり、濡れた状態で使用すると火災、感電の原因となります。

ねじを外したり、分解や改造したりしない

分解禁止

内部には電圧の高い部分がありますので、火災・感電の原因となります。
内部の点検・調整・修理は販売店にご依頼ください。

乾電池は充電しない

禁止

電池の破裂・液漏れにより、火災・けがの原因となります。

この機器の上に花瓶・植木鉢・コップ・化粧品・薬品や水などが入った容器、および小さな金属物を置かない

水ぬれ禁止

こぼれたり、中に入ったりした場合、火災・感電の原因となります。

内部に水などの液体や異物を入れない

禁止

機器内部に水などの液体や金属類、燃えやすいものなどを差し込んだり、落とし込んだりしないでください。
火災・感電の原因となります。
特にお子様のいるご家庭ではご注意ください。

機器の接続は説明書をよく読んでからおこなう

必ず実施

テレビ・オーディオ機器・ビデオ機器などの機器を接続する場合は、電源を切り、各々の機器の取扱説明書に従っておこなってください。
また、接続には指定のコードを使用してください。指定以外のコードを使用したり、コードを延長したりすると発熱し、やけどの原因となることがあります。

電源を入れる前には音量を最小にする

必ず実施

突然大きな音が出て、聴力障害などの原因となることがあります。

長時間音が歪んだ状態で使用しない

禁止

スピーカーが発熱し、火災の原因となることがあります。

次のような場所には置かない

禁止

火災・感電の原因となることがあります。
- 調理台や加湿器のそばなど油煙や湯気があたるようなところ
- 湿気やほこりの多いところ
- 直射日光のあたるところや暖房器具の近くなど高温になるところ

不安定な場所に置かない

禁止

ぐらついた台の上や傾いたところなど不安定な場所に置かないでください。落ちたり倒れたりして、けがの原因となることがあります。

この機器に乗ったり、ぶら下がったりしない

禁止

特に幼いお子様のいるご家庭では、ご注意ください。倒れたり、壊れたりして、けがの原因となることがあります。

重いものをのせない

禁止

機器の上に重いものや外枠からはみ出るような大きなものを置かないでください。バランスがくずれて倒れたり、落下したりして、けがの原因となることがあります。

移動させるときは

電源プラグをコンセントから抜く

まず電源を切り、必ず電源プラグをコンセントから抜き、外部の接続コードを外してからおこなってください。コードが傷つき、火災・感電の原因となることがあります。

5年に一度は内部の掃除を

注意

販売店などにご相談ください。内部にほこりがたまったまま、長い間掃除をしないと火災や故障の原因となることがあります。
特に、湿気の多くなる梅雨期の前におこなうと、より効果的です。
なお、内部の掃除費用については販売店などにご相談ください。

中文简体字

❑ 安全注意事项

注意
触电危险，
请勿打开。

注意：
为防电击，请勿打开机盖(或后盖)。本机内部无使用者可以维修的部件。请委托有资格的技术人员进行维修。

等边三角形中有箭头闪电标号的图形表示警告使用者在产品内有非绝缘的“危险电压”，可能会对人体造成很大的电击危险。

等边三角形中有感叹号的图形表示警告使用者该设备在操作与维护(维修)方面应严格按照所附设备说明书。

警告：
为防止火灾或电击，请勿将本机暴露于雨中或潮湿的处所。

❑ 使用注意事项

警告

- 防止高温。
  装于机架时应允许充分散热。
- 勿将本机置于湿度很高或多尘的位置
- 勿让杂物掉入机内。
- 勿打开或随意改装本机。
- 避免在本机附近喷洒杀虫剂，也勿用苯、稀释剂抹拭机箱。

注意：
- **不能在设备上放置明火火源，如点亮的蜡烛等。**
- **请勿将设备暴露于有滴水或有水喷溅的地方。**

「产品中有害物质的名称及含量」

零部件名称	对象零部件	有害物质						备注
		铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)	
电路板	印刷配线板组件，安装・插入零部件，印刷配线板(不包括特定电子零部件)	×	○	○	○	○	○	
筐体	顶盖，底盖，底壳，框架，垫片，小螺丝等(金属，塑胶)，(包含的接合材料)	×	○	○	○	○	○	
特定电子零部件	变压器，插入物，电源插座，电源用大型电解质电容器等电子零部件，机内电缆	×	○	○	○	○	○	
附件	遥控器/AC适配器、电源线、RCA电缆等附件，封装	×	○	○	○	○	○	

备注：本表格依据SJ/T 11364的规定编制。
○：在该零部件的所有均质材料中的有害物质的含量不超过在GB/T 26572标准规定的限量要求
×：在该零部件中至少一种均质材料中的有害物质的含量超过在GB/T 26572标准规定的限量要求
（×判定：包括EU RoHS的豁免项目）

此标志是根据2016年1月6日颁布的「电器电子产品有害物质限制使用管理办法」，以及「电子电气产品有害物质限制使用标识要求」，适用于在中国销售的电子电气产品的环保使用期限。
只要遵守此产品相关的安全和使用注意事项，在从生产日期起计算的此年限内，产品中的有害物质不会往外泄漏，或者引起突然变异而给环境污染，人体或财产带来重大影响。
另外，包装在一起的电池等消耗品的环保期限的技术寿命为5年。
产品使用终结需废弃时，请遵守当地的电子电气产品回收・再利用相关的法律・规定。

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Safety Instructions (Read these safety instructions before operating the unit.)

DENON

❑ SAFETY PRECAUTIONS

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION:
TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING:
TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

❑ IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings.
   Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

❑ FCC INFORMATION (For US customers)

1. COMPLIANCE INFORMATION

This product complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this product may not cause harmful interference, and (2) this product must accept any interference received, including interference that may cause undesired operation.

Denon Electronics (USA), LLC (a D&M Holdings Company)
100 Corporate Drive, Mahwah, NJ 07430-2041
Tel. (201) 762-6665

2. IMPORTANT NOTICE: DO NOT MODIFY THIS PRODUCT

This product, when installed as indicated in the instructions contained in this manual, meets FCC requirements. Modification not expressly approved by Denon may void your authority, granted by the FCC, to use the product.

3. NOTE

This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the product into an outlet on a circuit different from that to which the receiver is connected.
- Consult the local retailer authorized to distribute this type of product or an experienced radio / TV technician for help.

4. IMPORTANT (For Network model)

When connecting this product to network hub or router, use only a shielded STP or ScTP LAN cable which is available at retailer.

Follow all installation instructions. Failure to follow instructions could void your authority, granted by the FCC, to use the product.

5. CAUTION (For Bluetooth/Wi-Fi model)

- To comply with FCC RF exposure compliance requirement, separation distance of at least 20 cm must be maintained between this product and all persons.
- This product and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

❑ IC INFORMATION (For Canadian customers)

CAN ICES-3 (B) / NMB-3 (B)

CAUTION:

To completely disconnect this product from the mains, disconnect the plug from the wall socket outlet. The mains plug is used to completely interrupt the power supply to the unit and must be within easy access by the user.

PRECAUTION:

Pour déconnecter complètement ce produit du courant secteur, débranchez la prise de la prise murale. La prise secteur est utilisée pour couper complètement l'alimentation de l'appareil et l'utilisateur doit pouvoir y accéder facilement.

PRECAUCIÓN:

Para desconectar completamente este producto de la alimentación eléctrica, desconecte el enchufe del enchufe de la pared.
El enchufe de la alimentación eléctrica se utiliza para interrumpir por completo el suministro de alimentación eléctrica a la unidad y debe de encontrarse en un lugar al que el usuario tenga fácil acceso.

ATENÇÃO:

Para desligar este produto completamente da tomada de alimentação, retire a ficha da tomada de alimentação.
A ficha da tomada de alimentação é utilizada para cortar completamente a alimentação de corrente à unidade e tem de estar facilmente acessível ao utilizador.

CAUTIONS ON INSTALLATION

For proper heat dispersal, do not install this unit in a confined space, such as a bookcase or similar enclosure.

- Amplifier: 0.3 m or more
- Other units: 0.1 m or more

PRÉCAUTIONS D'INSTALLATION

Pour permettre la dissipation de chaleur requise, n'installez pas cette unité dans un espace confiné tel qu'une bibliothèque ou un endroit similaire.

- Amplificateur: 0,3 m ou plus
- Autres appareils: 0,1 m ou plus

EMPLAZAMIENTO DE LA INSTALACIÓN

Para la dispersión del calor adecuadamente, no instale este equipo en un lugar confinado tal como una librería o unidad similar.

- Amplificador: 0,3 m o más
- Otras unidades: 0,1 m o más

PRECAUÇÕES DE INSTALAÇÃO

Para uma correcta dispersão do calor, não instale esta unidade num espaço confinado, como uma estante de livros ou uma estrutura semelhante.

- Amplificador: 0.3 m ou mais
- Outros unidades: 0.1 m ou mais

❑ NOTES ON USE / OBSERVATIONS RELATIVES A L'UTILISATION / NOTAS SOBRE EL USO /NOTAS SOBRE A UTILIZAÇÃO

WARNINGS

- Avoid high temperatures.
  Allow for sufficient heat dispersion when installed in a rack.
- Handle the power cord carefully.
  Hold the plug when unplugging the cord.
- Keep the unit free from moisture, water, and dust.
- Unplug the power cord when not using the unit for long periods of time.
- Do not obstruct the ventilation holes.
- Do not let foreign objects into the unit.
- Do not let insecticides, benzene, and thinner come in contact with the unit.
- Never disassemble or modify the unit in any way.
- Ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, tablecloths or curtains.
- Naked flame sources such as lighted candles should not be placed on the unit.
- Observe and follow local regulations regarding battery disposal.
- Do not expose the unit to dripping or splashing fluids.
- Do not place objects filled with liquids, such as vases, on the unit.
- Do not handle the mains cord with wet hands.
- When the switch is in the OFF (STANDBY) position, the equipment is not completely switched off from MAINS.
- The equipment shall be installed near the power supply so that the power supply is easily accessible.
- Do not keep the battery in a place exposed to direct sunlight or in places with extremely high temperatures, such as near a heater.
- Do not bend forcedly the plug on the equipment for the connection between the connector and micro USB/USB cable.

AVERTISSEMENTS

- Eviter des températures élevées.
  Tenir compte d'une dispersion de chaleur suffisante lors de l'installation sur une étagère.
- Manipuler le cordon d'alimentation avec précaution.
  Tenir la prise lors du débranchement du cordon.
- Protéger l'appareil contre l'humidité, l'eau et la poussière.
- Débrancher le cordon d'alimentation lorsque l'appareil n'est pas utilisé pendant de longues périodes.
- Ne pas obstruer les trous d'aération.
- Ne pas laisser des objets étrangers dans l'appareil.
- Ne pas mettre en contact des insecticides, du benzène et un diluant avec l'appareil.
- Ne jamais démonter ou modifier l'appareil d'une manière ou d'une autre.
- Ne pas recouvrir les orifi ces de ventilation avec des objets tels que des journaux, nappes ou rideaux. Cela entraverait la ventilation.
- Ne jamais placer de flamme nue sur l'appareil, notamment des bougies allumées.
- Veillez à respecter les lois en vigueur lorsque vous jetez les piles usagées.
- L'appareil ne doit pas être exposé à l'eau ou à l'humidité.
- Ne pas poser d'objet contenant du liquide, par exemple un vase, sur l'appareil.
- Ne pas manipuler le cordon d'alimentation avec les mains mouillées.
- Lorsque l'interrupteur est sur la position OFF (STANDBY), l'appareil n'est pas complètement déconnecté du SECTEUR (MAINS).
- L'appareil sera installé près de la source d'alimentation, de sorte que cette dernière soit facilement accessible.
- Ne placez pas la pile dans un endroit exposé à la lumière directe du soleil ou dans des endroits présentant des températures extrêmement élevées, par exemple près d'un radiateur.
- Ne pliez pas la fiche sur l'appareil en forçant pour connecter la borne au câble micro USB/USB.

ADVERTENCIAS

- Evite altas temperaturas.
  Permite la suficiente dispersión del calor cuando está instalado en la consola.
- Maneje el cordón de energía con cuidado.
  Sostenga el enchufe cuando desconecte el cordón de energía.
- Mantenga el equipo libre de humedad, agua y polvo.
- Desconecte el cordón de energía cuando no utilice el equipo por mucho tiempo.
- No obstruya los orificios de ventilación.
- No deje objetos extraños dentro del equipo.
- No permita el contacto de insecticidas, gasolina y diluyentes con el equipo.
- Nunca desarme o modifique el equipo de ninguna manera.
- La ventilación no debe quedar obstruida por haberse cubierto las aperturas con objetos como periódicos, manteles o cortinas.
- No deberán colocarse sobre el aparato fuentes inflamables sin protección, como velas encendidas.
- A la hora de deshacerse de las pilas, respete la normativa para el cuidado del medio ambiente.
- No exponer el aparato al goteo o salpicaduras cuando se utilice.
- No colocar sobre el aparato objetos llenos de líquido, como jarros.
- No maneje el cable de alimentación con las manos mojadas.
- Cuando el interruptor está en la posición OFF (STANDBY), el equipo no está completamente desconectado de la alimentación MAINS.
- El equipo se instalará cerca de la fuente de alimentación de manera que resulte fácil acceder a ella.
- No coloque las pilas en un lugar expuesto a la luz directa del sol o donde la temperatura sea extremadamente alta, como cerca de una calefacción.
- No doble a la fuerza la clavija del equipo para la conexión entre el conector y el cable micro USB/ USB.

AVISOS

- Evite temperaturas altas.
  Assegure uma suficiente dispersão do calor quando a unidade for instalada numa prateleira.
- Manuseie o cabo de alimentação com cuidado.
  Puxe pela ficha quando desligar o cabo de alimentação.
- Mantenha a unidade afastada da humidade, da água e do pó.
- Desligue o cabo de alimentação quando não estiver a utilizar a unidade por longos períodos de tempo.
- Não obstrua os orifícios de ventilação.
- Não deixe objectos estranhos dentro da unidade.
- Não permita que insecticidas, benzina e diluente entrem em contacto com a unidade.
- Nunca desmonte ou modifique de alguma forma a unidade.
- A ventilação não deve ser obstruída, tapando as aberturas de ventilação com objectos, como jornais, toalhas ou cortinas.
- Não devem ser colocadas junto à unidade fontes de chama aberta, como velas acesas.
- Respeite as regulamentações locais relativas à eliminação de pilhas.
- Não exponha a unidade a gotejamento ou salpicos de líquidos.
- Não coloque objectos com líquidos, como jarras, em cima da unidade.
- Não manuseie o cabo de alimentação com as mãos molhadas.
- Quando o interruptor se encontra na posição OFF (STANDBY), o equipamento não está completamente desligado da REDE ELÉCTRICA (MAINS).
- O equipamento deve ser instalado junto da fonte de alimentação, para que a fonte de alimentação esteja facilmente acessível.
- Não mantenha a pilha num local directamente exposto à luz solar ou em locais com temperaturas extremamente elevadas, tal como perto de um aquecedor.
- Não dobre forcedly o plugue do equipamento para a conexão entre o conector e cabo USB / micro USB.

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CAUTION (FOR AMPLIFIER):

HOT SURFACE. DO NOT TOUCH.

The top surface over the internal heat sink may become hot when operating this product continuously.
Do not touch hot areas, especially around the "Hot surface mark" and the top panel.

Hot surface mark

PRECAUTION (POUR AMPLIFICATEUR):

SURFACE CHAUDE. NE PAS TOUCHER.

La surface supérieure du dissipateur de chaleur peut devenir chaude si vous utilisez ce produit en continu.
Ne touchez pas les zones chaudes, tout particulièrement vers l'inscription "Hot surface mark" et le panneau supérieur.

PRECAUCIÓN (PARA EL AMPLIFICADOR):

SUPERFICIE CALIENTE. NO TOCAR.

La superficie superior sobre el disipador de calor interno podría llegar a calentarse al operar este producto de forma continua.
No toque las áreas calie ntes, especialmente las situadas alrededor de la "Hot surface mark" y del panel superior.

CUIDADO (PARA O AMPLIFICADOR):

SUPERFÍCIE QUENTE. NÃO TOCAR.

A face superior localizada por cima do dissipador interno de calor pode ficar quente ao funcionar com este produto em modo contínuo.
Não tocar nas zonas quentes, especialmente à volta do "Hot surface mark" e no painel superior.

CLASS 1 LASER PRODUCT (FOR DISC PLAYER)

CAUTION:

USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.
THIS PRODUCT SHOULD NOT BE ADJUSTED OR REPAIRED BY ANYONE EXCEPT PROPERLY QUALIFIED SERVICE PERSONNEL.

PRODUIT LASER CLASSE 1 (POUR LECTEUR DE DISQUE)

ATTENTION:

L'UTILISATION DE COMMANDES, DE RÉGLAGES OU DE PERFORMANCE DE PROCÉDURES AUTRES QUE CELLES SPÉCIFIÉES ICI PEUT ENTRAÎNER UNE EXPOSITION DANGEREUSE À DES RADIATIONS.
CE PRODUIT DOIT UNIQUEMENT ÊTRE RÉGLÉ OU RÉPARÉ PAR UN PERSONNEL DE SERVICE SUFFISAMMENT QUALIFIÉ.

PRODUCTO LÁSER DE CLASE 1 (PARA EL REPRODUCTOR DE DISCOS)

PRECAUCIÓN:

EL USO DE CONTROLES, AJUSTES, O LA REALIZACIÓN DE PROCEDIMIENTOS DISTINTOS A LOS AQUÍ ESPECIFICADOS, PUEDE PROVOCAR UNA EXPOSICIÓN PELIGROSA A LA RADIACIÓN.
ESTE PRODUCTO NO DEBE SER AJUSTADO O REPARADO POR NINGUNA PERSONA EXCEPTO POR PERSONAL DE SERVICIO DEBIDAMENTE CUALIFICADO.

PRODUTO LASER DE CLASSE 1 (PARA LEITOR DE DISCOS)

CUIDADO:

O USO DE CONTROLOS, AJUSTES OU DESEMPENHO DE PROCEDIMENTOS QUE NÃO OS AQUI ESPECIFICADOS PODE RESULTAR EM EXPOSIÇÃO A RADIAÇÃO PERIGOSA.
ESTE PRODUTO NÃO DEVE SER AJUSTADO OU REPARADO POR NINGUÉM EXCEPTO POR PESSOAL TÉCNICO DEVIDAMENTE QUALIFICADO.

WARNING:

DO NOT INGEST BATTERY, CHEMICAL BURN HAZARD

- The remote control supplied with this product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
- Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have swallowed or placed inside any part of the body, seek immediate Medical attention.

AVERTISSEMENT:

N'INGÉREZ PAS LA PILE, RISQUE DE BRÛLURE CHIMIQUE

- La télécommande fournie avec ce produit contient une pile bouton. Une ingestion de la pile bouton risque de causer de sévères brûlures internes en à peine 2 heures et peut entraîner la mort.
- Conservez les piles neuves et usagées hors de portée des enfants. Si le compartiment à piles ne se ferme pas de manière sécurisée, arrêtez d'utiliser le produit et conservez-le hors de portée des enfants. Si vous pensez que des piles ont été ingérées ou placées dans n'importe quel orifice corporel, contactez immédiatement une assistance médicale.

ADVERTENCIA:

NO INGERIR LA BATERÍA, RIESGO DE QUEMADURAS POR PRODUCTOS QUÍMICOS

- El control remoto suministrado con este producto contiene una pila de botón. En caso de ingestión, la pila de botón puede causar quemaduras internas graves en solo 2 horas y puede ocasionar la muerte.
- Mantenga las pilas nuevas y usadas fuera del alcance de los niños. Si el compartimento de la pila no se cierra firmemente, deje de utilizar el producto y manténgalo fuera del alcance de los niños. Si cree que se han podido ingerir pilas, o las mismas se encuentran en alguna parte en el interior del cuerpo, solicite atención médica de inmediato.

AVISO:

NÃO INGIRA A PILHA, PERIGO DE QUEIMADURA QUÍMICA

- O controlo remoto fornecido com este produto contém uma pilha de célula moeda/botão. Se a pilha de célula moeda/botão for engolida, pode causar queimaduras internas graves em apenas 2 horas e pode levar à morte.
- Mantenha as pilhas novas e usadas longe das crianças. Se o compartimento da pilha não fechar com firmeza, pare de utilizar o produto e mantenha-o afastado das crianças. Se pensa que as pilhas possam ter sido engolidas ou colocadas dentro de qualquer parte do corpo, procure ajuda médica imediata.

CAUTIONS ON USING BATTERIES

- Insert the specified batteries in the remote control unit.
- Replace the batteries with new ones if the set does not operate even when the remote control unit is operated close to the unit. (The supplied batteries are only for verifying operation. Replace them with new batteries at an early date.)
- When inserting the batteries, be sure to do so in the proper direction, following the ⊕ and ⊖ marks in the battery compartment.
- To prevent damage or leakage of battery fluid:
  - Do not use a new battery together with an old one.
  - Do not use two different types of batteries.
  - Do not attempt to charge dry batteries.
  - Do not short-circuit, disassemble, heat or dispose of batteries in flames.
  - Do not keep the battery in a place exposed to direct sunlight or in places with extremely high temperatures, such as near a heater.
- If the battery fluid should leak, carefully wipe the fluid off the inside of the battery compartment and insert new batteries.
- Remove the batteries from the remote control unit if it will not be in use for long periods.
- Used batteries should be disposed of in accordance with the local regulations regarding battery disposal.
- The remote control unit may function improperly if rechargeable batteries are used.

PRÉCAUTIONS RELATIVES À L'UTILISATION DES PILES

- Insérez les piles spécifiées dans la télécommande.
- Remplacez les piles si l'appareil ne fonctionne pas même lorsque la télécommande est actionnée à proximité. (Les piles fournies ne servent qu'aux opérations de vérification. Remplacez-les par des piles neuves sans attendre.)
- Lorsque vous insérez les piles, assurez-vous de les placer dans le bon sens, en respectant les marques ⊕ et ⊖ qui figurent dans le compartiment à piles.
- Pour éviter un endommagement de la télécommande ou une fuite du liquide des piles:
  - Ne pas mélanger piles neuves et anciennes.
  - Ne pas utiliser deux types de piles différents.
  - Ne pas essayer de charger de piles sèches.
  - Ne pas court-circuiter, démonter, chauffer ou brûler les piles.
  - Ne placez pas la pile dans un endroit exposé à la lumière directe du soleil ou dans des endroits présentant des températures extrêmement élevées, par exemple près d'un radiateur.
- En cas de fuite du liquide de pile, essuyez soigneusement l'intérieur du compartiment avant d'insérer de nouvelles piles.
- Ôtez les piles de la télécommande si vous ne l'utilisez pas pendant longtemps.
- Veuillez vous débarrasser des piles usagées conformément aux lois locales relatives à la mise au rebut des piles.
- La télécommande risque de ne pas fonctionner correctement en cas d'utilisation de piles rechargeables.

AVISOS SOBRE DE LAS PILAS

- Introduzca las pilas especificadas en el mando a distancia.
- Ponga pilas nuevas si el equipo no funciona ni siquiera si el mando a distancia se pone muy cerca. (Las pilas que se entregan con la unidad solo sirven para verificar que funciona. Cámbielas por pilas nuevas lo antes posible.)
- Cuando inserte las baterías, asegúrese de hacerlo en la dirección correcta, según las marcas ⊕ y ⊖ en el compartimiento de baterías.
- Para evitar daños o derrames del fluido de la batería:
  - No utilice una nueva batería junto con una ya utilizada.
  - No utilice dos tipos diferentes de baterías.
  - No intente cargar baterías secas.
  - No corto circuíte, desensamble, caliente o queme las baterías.
  - No coloque las pilas en un lugar expuesto a la luz directa del sol o donde la temperatura sea extremadamente alta, como cerca de una calefacción.
- Si hay fluido de batería, limpie cuidadosamente el fluido en el compartimiento de las baterías e inserte unas nuevas.
- Retire las baterías del mando a distancia si no lo va a utilizar por una largo periodo de tiempo.
- Las pilas usadas deben desecharse de acuerdo a las regulaciones locales concernientes al desecho de pilas.
- Puede que el mando a distancia no funcione correctamente si se utilizan pilas recargables.

CUIDADOS NA UTILIZAÇÃO PILHAS

- Coloque as pilhas indicadas na unidade de controlo remoto.
- Substitua as pilhas por novas se o conjunto não funcionar mesmo accionando a unidade de controlo remoto próximo da unidade. (As pilhas fornecidas destinam-se apenas à verificação do correcto funcionamento da unidade.)
- Ao colocar as pilhas, certifique-se de que as coloca na direcção correcta, seguindo as indicações ⊕ e ⊖ existentes no compartimento das pilhas.
- Para evitar danos ou derrame de líquido das pilhas:
  - Não utilize uma pilha nova em conjunto com uma usada.
  - Não utilize dois tipos diferentes de pilhas.
  - Não tente carregar pilhas secas.
  - Não faça a ligação em curto-circuito, não desmonte, não aqueça nem queime as pilhas numa fogueira.
  - Não coloque as pilhas num local exposto à luz directa do sol nem em locais com temperaturas extremamente elevadas como, por exemplo, próximo de um aquecedor.
- Em caso de derrame de líquido das pilhas, limpe cuidadosamente o líquido do interior do compartimento das pilhas e coloque pilhas novas.
- Retire as pilhas da unidade de controlo remoto caso não a vá utilizar durante longos períodos de tempo.
- As pilhas usadas devem ser descartadas em conformidade com os regulamentos locais relativos à eliminação de pilhas/baterias.
- A unidade de controlo remoto poderá não funcionar correctamente se forem utilizadas pilhas recarregáveis.

Notes on radio

DENON

USA CANADA

❑ FCC Information (For US customers)

1. IMPORTANT NOTICE : DO NOT MODIFY THIS PRODUCT

This product, when installed as indicated in the instructions contained in this manual, meets FCC requirements. Modification not expressly approved by Denon may void your authority, granted by the FCC, to use the product.

2. CAUTION

- To comply with FCC RF exposure compliance requirement, separation distance of at least 20 cm must be maintained between this product and all persons.
- This product and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

3. COMPLIANCE INFORMATION

- **Product Name: CD Receiver**
- **Model Number: RCD-M41**
- **This product contains FCC ID: VNH-MB8811C1**

Denon Electronics (USA), LLC
(a D&M Holdings Company)
100 Corporate Drive
Mahwah, NJ 07430-2041
Tel. (201) 762-6665

4. NOTE

This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This product generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the product into an outlet on a circuit different from that to which the receiver is connected.
- Consult the local retailer authorized to distribute this type of product or an experienced radio/TV technician for help.

❑ IC Information (For Canadian customers)

1. PRODUCT

This product contains IC: 10581A-MB8811C1

This product complies with RSS-247 of Industry Canada. Operation is subject to the following two conditions: (1) this product may not cause harmful interference, and (2) this product must accept any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003.

2. CAUTION

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that permitted for successful communication.

❑ Informations sur IC (pour les clients canadiens)

1. APPAREIL

Cet appareil contiens IC: 10581A-MB8811C1

Cet appareil est conforme à la norme CNR-247 du Canada. L'utilisation de ce dispositif est autorisée seulement aux deux conditions suivantes : (1) il ne doit pas produire de brouillage, et (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

2. ATTENTION

Afin de réduire le risque d'interférence aux autres utilisateurs, il faut choisir le type d'antenne et son gain de façon à ce que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne soit pas supérieure au niveau requis pour l'obtention d'une communication satisfaisante.

For Canadian customers:
CAN ICES-3 (B)/NMB-3 (B)

❑ RF Exposure Information

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

Cet équipement est conforme aux normes d'exposition aux radiations FCC/IC définies pour un environnement non contrôlé et satisfait les directives d'exposition à la radiofréquence (RF) dans le supplément C des OET65 et RSS-102 des règles d'exposition à la fréquence radio (RF) IC. Cet équipement a de très faibles niveaux d'énergie RF qui sont jugés conformes sans test de taux d'absorption spécifique (SAR).

EU

CE

[ENGLISH]

1. DECLARATION OF CONFORMITY

Our products following the provisions of EC/EU directives, that as follows; RE Directive 2014/53/EU

2. IMPORTANT NOTICE: DO NOT MODIFY THIS PRODUCT

This product, when installed as indicated in the instructions contained in this manual, meets RE directive requirements. Modification of the product could result in hazardous Radio and EMC radiation.

3. CAUTION

Separation distance of at least 20 cm must be maintained between this product and all persons.
This product and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

[DEUTSCH]

1. ÜBEREINSTIMMUNGSERKLÄRUNG

Unsere Produkte unterliegen den Bestimmungen der folgenden EG/EU-Richtlinien: RE Directive 2014/53/EU

2. WICHTIGER HINWEIS: NEHMEN SIE KEINE VERÄNDERUNGEN AN DIESEM PRODUKT VOR

Wenn dieses Produkt entsprechend dieser Bedienungsanleitung aufgebaut wird, entspricht es den Anforderungen der RE-Richtlinie. Veränderungen am Produkt können zu gefährlicher Funk- und EMV-Strahlung führen.

3. VORSICHT

Zwischen dieses Produkts und Personen muss ein Schutzabstand von 20 cm eingehalten werden.
Dieses Produkt und seine Antenne dürfen nicht neben anderen Antennen oder Sendern aufgestellt oder zusammen mit ihnen verwendet werden.

[FRANÇAIS]

1. DECLARATION DE CONFORMITE

Nos produits sont conformes aux dispositions des directives CE/UE comme suit; RE Directive 2014/53/EU

2. MISE EN GARDE IMPORTANTE: NE JAMAIS MODIFIER CE PRODUIT

Si toutes les consignes indiquées dans ce mode ont été respectées pendant son installation, ce produit est conforme aux directives RE. Toute modification du produit risquerait alors de générer des radiations radio et EMC dangereuses.

3. ATTENTION

L'appareil devra être située à une distance de 20 cm au moins des personnes. Ce produit ainsi que son antenne ne devront en aucun cas être utilisés à proximité d'une autre antenne ou transmetteur.

[ITALIANO]

1. DICHIARAZIONE DI CONFORMITÀ

I nostri prodotti sono conformi a quanto previsto dalle direttive EC/EU, come specificato di seguito: RE Directive 2014/53/EU

2. AVVERTENZA IMPORTANTE: NON MODIFICARE QUESTO PRODOTTO

Se installato come indicato nelle istruzioni del presente manuale, questo prodotto soddisfa i requisiti della direttiva RE. Eventuali modifiche apportate al prodotto potrebbero causare pericolose radiazioni radio ed EMC.

3. ATTENZIONE

È necessario mantenere una distanza minima di 20 cm tra questo prodotto e le persone.
Questo prodotto e la relativa antenna non devono essere posizionati in prossimità di altre antenne o trasmettitori e non devono essere utilizzati congiuntamente a questi ultimi.

Radio Specification (for Europe model)

Type	Frequency Range	Max. RF Power
Bluetooth	2,402 – 2,480 MHz	20 dBm

* Note: The above specifications is based on the RE Directive. There is a possibility to varies by countries.

[ESPAÑOL]

1. DECLARACIÓN DE CONFORMIDAD

Nuestros productos cumplen las disposiciones de las directivas de la CE/UE siguientes: RE Directive 2014/53/EU

2. NOTA IMPORTANTE: NO MODIFIQUE ESTE PRODUCTO

Este producto, si es instalado de acuerdo con las instrucciones contenidas en este manual, cumple los requisitos de la directiva RE. La modificación del producto puede producir radiación de Radio y EMC peligrosa.

3. PRECAUCIÓN

Se debe mantener una separación de al menos 20 cm del producto y las personas.
Este producto y su antena no debe instalarse ni utilizarse conjuntamente con otra antena o transmisor.

[NEDERLANDS]

1. EENVORMIGHEIDSVERKLARING

Onze producten volgen de voorwaarden van de EG/EU-richtlijnen zoals volgt; RE Directive 2014/53/EU

2. BELANGRIJKE MEDEDELING: BRENG AAN DIT PRODUCT GEEN AANPASSINGEN AAN

Dit product, indien geïnstalleerd volgens de aanwijzingen in deze gebruiksaanwijzing, voldoet aan de vereisten van de RE-richtlijn. Aanpassing van dit product kan gevaarlijke radio- en EMC-straling tot gevolg hebben.

3. LET OP

Houd tussen en personen altijd een afstand van tenminste 20 cm aan.
Dit product en zijn antenne mogen niet in de buurt van een andere antenne of zender worden geplaatst of in combinatie daarmee worden gebruikt.

[SVENSKA]

1. ÖVERENSSTÄMMELSESINTYG

Våra produkter uppfyller följande föreskrifter i EC/EU-direktiv:
RE Directive 2014/53/EU

2. VIKTIGT: APPARATEN FÅR INTE MODIFIERAS

Under förutsättning att apparaten installeras enligt anvisningarna i denna bruksanvisning, uppfyller denna kraven i RE-direktivet. Ev. modifiering av apparaten kan resultera i farlig radio- och elektromagnetisk strålning.

3. FÖRSIKTIGT

Se till att det finns ett avstånd på minst 20 cm mellan apparatens och personer i omgivningen.
Apparaten och dess antenn får inte placeras eller användas i närheten av andra antenner eller sändare.

[РУССКИЙ]

1. СЕРТИФИКАТ СООТВЕТСТВИЯ

Наши продукты соответствуют следующим положениями директивы ЕЭС/EC: RE Directive 2014/53/EU

2. ВАЖНО! НЕ ИЗМЕНЯЙТЕ ДАННЫЙ ПРОДУКТ

Продукт, установленный согласно инструкциям в настоящем руководстве, отвечает требованиям директивы RE. Изменение продукта может привести к появлению опасного электромагнитного излучения.

3. ПРЕДУПРЕЖДЕНИЕ

Не приближайтесь к данного изделия ближе, чем на 20 см.
Запрещается использовать данный продукт и антенну с другой антенной или передатчиком.

[POLSKI]

1. DEKLARACJA ZGODNOŚCI

Nasze produkty zgodnie z postanowieniami KE/UE, tj.
RE Directive 2014/53/EU

2. UWAGA: MODYFIKACJA TEGO URZĄDZENIA JEST ZABRONIONA

Po zainstalowaniu zgodnie z instrukcjami zawartymi w niniejszej instrukcji obsługi urządzenie to będzie spełniać wymogi dyrektywy RE. Wprowadzanie modyfikacji do tego urządzenia może skutkować powstaniem niebezpiecznego promieniowania elektromagnetycznego oraz radiowego.

3. OSTRZEŻENIE

Między tego produktu i wszelkimi osobami musi być zachowana odległość przynajmniej 20 cm.
Urządzenia wraz z anteną nie można instalować w połączeniu z inną anteną lub nadajnikiem.

D&M Europe B.V.
Beemdstraat 11, 5653 MA Eindhoven, The Netherlands
EU declaration of conformity URL:
http://manuals.denon.com/CEdeclaration

日本

❑電波に関するご注意

本機は電波法に基づく工事設計認証を取得した小電力データ通信システムの無線局設備を内蔵しています。

- 本機を使用するときに無線局の免許は必要ありません。

※ 以下のことをおこなうと法律で罰せられることがあります。

- 内蔵する小電力データ通信システムの無線局設備を分解 / 改造すること
- 内蔵する小電力データ通信システムの無線局設備に貼ってある証明ラベルをはがすことこの機器の使用周波数帯(2.4GHz) では、電子レンジ等の産業・科学・医療用機器のほか、工場の製造ライン等で使用されている移動体識別用の構内無線局(免許を要する無線局)、特定小電力無線局(免許を要しない無線局)、およびアマチュア無線局(免許を要する無線局) が運用されています。

1. この機器を使用する前に、近くで移動体識別用の構内無線局、特定小電力無線局およびアマチュア無線局が運用されていないことを確認してください。
2. 万が一、この機器から移動体識別用の構内無線局に対して有害な電波干渉の事例が発生した場合には、速やかに使用周波数を変更するか、または電波の発射を停止した上、下記連絡先にご連絡いただき、混信回避のための処置等についてご相談してください。
3. その他、この機器から移動体識別用の特定小電力無線局またはアマチュア無線局に対して有害な電波干渉の事例が発生した場合など、何かお困りのことが起きたときには、次の連絡先へお問い合わせください。

連絡先：
株式会社 ディーアンドエムホールディングス
デノンお客様相談センター
0570(666)112
http://denon.jp/jp/Support/Pages/Servicecenter.aspx

◎ 本機では、2.4GHz の周波数帯の電波を利用している関係で、下記機器と干渉し、音が途切れたり、雑音が発生したりする可能性があります。
【2.4GHz の周波数帯を使用している主な機器】
- 電子レンジ
- 無線 LAN を利用した機器
（ノートパソコン、無線ルーター、無線 LAN 対応 AV 機器等）
- コードレスフォン
- Bluetooth 対応機器
- ワイヤレス対応 AV 機器
- ワイヤレスコントローラー

※ 音が途切れたり雑音が発生したりする場合には、下記の方法で改善する可能性があります。
1. 干渉している機器との距離を離す。
2. 干渉している機器の電源を切る。

◎ ペースメーカー等の医療用電気機器をご使用の場合には、各医療用電気機器メーカーまたは販売店に電波による影響をご確認の上ご使用ください。

◎ 人ごみの中で使用したり、本機の周に鉄筋コンクリートの壁や家具などの障害物があると、通信状態が悪くなり音が途切れたり、雑音が発生したりすることがあります。音が途切れたり、雑音が発生したりする場合には、見通しの良い場所に設置し直してください。

◎ 設置の距離や障害物がない場合でも、電波の反射等により受信がうまくいかない場合があります。その場合には本機の向きや位置を変えると改善することがあります。

◎ ラジオやテレビ、BS/CS チューナーなどの電波を利用した機器のそばで使用すると、ノイズを発生することがあります。その場合には機器から遠ざけて設置してください。

◎ 本機は盗聴防止機能を搭載しておりますが、第三者が故意または偶然に受信する可能性があります。

◎ 本機はご家庭内での音楽、映画等の再生を目的にしたホームエンターテイメントシステムです。他の環境、目的での使用はおやめください。

◎ 現品表示について

2.4 : 2.4GHz 帯を使用する無線設備を表します。
DS/OF/FH : 変調方式を表します。
4/1 : 移動体識別装置の構内無線局に対して想定される与干渉距離を表します(約：表示値× 10 m)。
▬ ▬ ▬ : 2.4GHz 帯の全帯域を使用し、かつ移動体識別装置の帯域を回避可能であることを意味します。
▬▬ : 2.4GHz 帯の全帯域を使用し、かつ移動体識別装置の帯域が回避不可能であることを意味します。

KOREA

해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다
B 급 기기 (가정용 방송통신기자재)
이 기기는 가정용 (B 급) 전자파적합기기로서 주로
가정에서 사용하는 것을 목적으로 하며 , 모든
지역에서 사용할 수 있습니다
해당 무선설비는 운용 중 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다 .

臺灣

第十二條
經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
第十四條
低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。
前項合法通信，指依電信法規定作業之無線電通信。
低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

中国

第十三条
1.• 使用频率：2.4 ～ 2.4835GHz
- 等效全向辐射功率 (EIRP)：
天线增益< 10dBi 时：≤ 100mW 或≤ 20dBm ①
天线增益≥ 10dBi 时：≤ 500mW 或≤ 27dBm ②
- 最大功率谱密度：
天线增益< 10dBi 时：≤ 20dBm / MHz (EIRP) ①
天线增益≥ 10dBi 时：≤ 27dBm / MHz (EIRP) ②
- 载频容限：20ppm
- 外发射功率 (在 2.4 ～ 2.4835GHz 段以外)
≤ -80dBm / Hz (EIRP)
- 杂散发射 (辐射) 功率 (对应载波 ±2.5 倍信道带宽以外)：
≤ -36dBm / 100kHz (30 ～ 1000MHz)
≤ -33dBm / 100kHz (2.4 ～ 2.4835GHz)
≤ -40dBm / 1MHz (3.4 ～ 3.53GHz)
≤ -40dBm / 1MHz (5.725 ～ 5.85GHz)
≤ -30dBm / 1MHz (其它 1 ～ 12.75GHz)

2. 不得擅自更改发射频率、加大发射功率 (包括额外加装射频功率放大器)，不得擅自外接天线或改用其它发射天线；
3. 使用时不得对各种合法的无线电通信业务产生有害干扰；一旦发现有干扰现象时，应立即停止使用，并采取措施消除干扰后方可继续使用；
4. 使用微功率无线电设备，必须忍受各种无线电业务的干扰或工业、科学及医疗应用设备的辐射干扰；
5. 不得在飞机和机场附近使用。

D&M Holdings Inc.
5431 10551 01AD

DENON

Extended Protection Plan

It's Important to Protect Your Investment.

The Denon Extended Protection Plan

Today's highly technical products are mechanically and electronically complex, and even the best equipment may need periodic attention that can result in costly repair bills. With the Denon Extended Protection Plan, there are no deductibles or hidden charges. Best of all, if your Denon product is unrepairable, we will replace it, absolutely free with a unit that has similar features and functionality.

Don't delay! You must extend your coverage before your factory warranty expires. To extend your warranty, simply log on to our website: http://servicecontracts.denon.com, or call us toll-free at (855) 720-0823.

(US Residents Only)

Features & Benefits

- 100% coverage on parts & labor
- If unrepairable, we'll replace it!
- No deductibles or hidden charges
- Power surge protection
- Unlimited service calls
- Nationwide authorized service center network
- Service representatives available to assist you 24 hours a day
- *No Lemon* guarantee
- Fully insured
- Fully transferable

To start your Extended Protection Plan coverage:

1. Call us toll-free at **(855) 720-0823** (US Residents Only)
   Have your model number, serial number,
   and purchase receipt available when calling.

2. Log on to http://servicecontracts.denon.com

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DENON®

Congratulations on purchasing this Denon product!
We invite you to join the Denon Owner's Club.

Thank you for choosing Denon.
Be the first to know about upcoming Denon products and get exclusive previews of new technologies. You will also receive members only offers from our online store and be the first in line for all promotions and contests.
http://usa.denon.com/us/MyAccount/Pages/Login.aspx

Join today!

Please register your product at,

USA Customers : http://usa.denon.com/us/Support/Pages/ProductRegistration.aspx
Canada Customers : http://ca.denon.com/CA/Support/Pages/ProductRegistration.aspx

Denon Factory Service Information

USA

DENON FACTORY SERVICE by PANURGY OEM
701 Ford Road (South Dock)
Rockaway, NJ 07866-2053
(973) 625-4056
(973) 625-9489 Fax
http://www.panurgyoem.com/Denon/Denonrepair.html

To locate an authorized warranty service center within your area please visit our web site at
http://usa.denon.com/us/Support/Pages/ServiceCenterSearch.aspx

CANADA

DENON FACTORY SERVICE by MICROLAND TECHNICAL SERVICES
170 Alden Road, Unit 2
Markham, ON L3R4C1
(905) 940-1982
http://clientportal.microland.ca/rmastart.aspx

To locate an authorized warranty service center within your area please visit our web site at
http://ca.denon.com/CA/Support/Pages/ServiceCenterSearch.aspx

WARRANTY DE COMMON
5431 10003 70AD

This warranty will be honored only in the **U.S.A.**

DENON®

LIMITED WARRANTY

Length of Non-Transferable Warranty

This warranty on your DENON product which is distributed and warranted by DENON ELECTRONICS (USA), LLC remains in effect for the following periods from the date of the original consumer purchase from an AUTHORIZED DENON ELECTRONICS (USA), LLC DEALER.

Product Category					
A/V Controller, A/V Receiver, AM/FM Receiver			AVC, AVR, DRA	2	
IN-Command series ™ AV Receivers, Sound bar			AVR-****CI, AVR-X****, DHT-S****	3	
DVD Receiver, DVD Home Theater System			ADV, S	1	
D/A Converter, Portable USB-DAC / Headphone Amplifier			DA	2	
Pre-Amplifier, Digital Pre-Amplifier, Power-Amplifier, Head Amplifier			PRA, AVP, DAP, POA, HA	3	
Tuner, Integrated Amplifier			TU, PMA	3	
Option Board			ACD	3	
CD Player, DVD Player, Blu-ray Disc Player			DCD, DCM, DVD, DVM, DBP, DBT	1	
CD Recorder			CDRW	1	
CD Receiver, Network CD Receiver, Network Receiver			RCD, DRA-N	1	
Network Audio Player			DNP	2	
System Audio			D-F, D-M, S	1	YEAR(S)
Turntable	1	Autolift / Manual	DP-L, DP-M	4	
	2	Full Automatic	DP-F, DP-USB	2	
Speaker			SC	5	
Sub-woofer			DSW	1	
Microphone			DM-S, DM-A	2	
Bluetooth Speaker			DSB	1	
iPhone® / iPod® Docks			ASD, DSD	1	
Headphone			AH	1	
Front Surround Home Theater System			DHT-FS	1	
TV Speaker Base			DHT-T****	1	
Video Processor			DVP	3	
Cartridge			DL	90	DAYS
Remote Controller			RC	90	
Cables			AK	90	
Speaker stands			ASF	90	

iPod is a trademark of Apple Inc., registered in the U.S. and other countries.

What is Covered

Except as specified below, this Warranty covers all defects in material and workmanship in this product occurring during the above warranty periods. The following are not covered by the Warranty: (1) Any product which is not distributed in the U.S.A. by DENON ELECTRONICS (USA), LLC. (2) Any product which is not purchased in the U.S.A. from an authorized DENON dealer. (Note: AUTHORIZED DENON DEALERS can be identified by DENON AUTHORIZED DEALER sticker displayed in the stores. If you are uncertain as to whether a dealer is a DENON AUTHORIZED DEALER, please contact DENON as listed below). (3) Any product on which the serial number has been defaced, modified or removed. (4) Damaged deterioration or malfunction resulting from: a) Accident, act of nature, abuse, misuse, neglect, unauthorized product repair, opening of or modification or failure to follow instructions supplied with the product. b) Repair or attempted repair by anyone not authorized by DENON. c) Any shipment of the product (claim must be presented to carrier). (5) Items subject to wear from normal usage (tape heads, cartridges, stylus, battery, etc.). (6) Periodic check-ups which do not disclose any defect. (7) Use of the product outside the U.S.A. (8) Damaged magnetic tape or CD/DVD/BD discs. (9) Use in industrial, commercial, and/or professional applications. (10) Any installation or removal charges resulting from product failure.

What We Will Pay For

If during the applicable warranty period from the date of original consumer purchase your DENON product is found to be defective by DENON, DENON will repair, or at its option, replace with new, reconditioned or equivalent model, such defective product without charge for parts or labor.

How to Obtain Warranty Performance

If your unit ever needs service, it may be taken or shipped to any authorized DENON service station or DENON ELECTRONICS (if you are uncertain as to whether a service station is DENON authorized, please visit our website at http://usa.denon.com/us/Support/Pages/ServiceCenterSearch.aspx or contact DENON as listed below.) In all other cases, the following procedures apply whenever your unit must be transported for warranty service;

a. You are responsible for transporting your unit or arranging for its transportation.
b. If shipment of your unit is required;
   You must pay the initial shipping charges, but we will pay the return shipping charges if the repairs are covered by the Warranty.
c. WHEN RETURNING YOUR UNIT FOR WARRANTY SERVICE, A COPY OF THE ORIGINAL SALES SLIP MUST BE ATTACHED.
d. You should include the following: your name, address, daytime telephone number, model and serial number of the product and a description of the problem.
   In the case of a CD/DVD/BD Player, please enclose ONE (1) disc that the unit has failed with for test reasons. It will be returned with the unit.

THIS WARRANTY IS VALID IN THE U.S.A. ONLY.

If your product does not require service, but you have questions regarding its operation, please contact our Customer Support Department as listed below.

THIS WARRANTY IS EXPRESSLY MADE IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION, WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

OUR LIABILITY IS LIMITED TO THE REPAIR OR REPLACEMENT, AT OUR OPTION, OF ANY DEFECTIVE PRODUCT AND SHALL IN NO EVENT INCLUDE INCIDENTAL OR CONSEQUENTIAL COMMERCIAL OR PROPERTY DAMAGES OF ANY KIND. WE ARE NOT RESPONSIBLE FOR PRODUCTS LOST, STOLEN AND/OR DAMAGED DURING SHIPPING.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS AND/OR DO NOT ALLOW THE EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND EXCLUSIONS MAY NOT APPLY TO YOU.

This warranty gives you specific legal rights, but you may also have other rights which vary from state to state. This Warranty may not be altered other than in a writing signed by an officer of Denon Electronics USA, LLC.

DENON ELECTRONICS (USA), LLC
(a D&M Holdings Company)
100 Corporate Drive
Mahwah, NJ 07430-2041
(201) 762-6665
www.usa.denon.com

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701 Ford Road (South Dock)
Rockaway, NJ 07866-2053
(973) 625-4056
(973) 625-9489 Fax
http://www.panurgyoem.com/Denon/Denonrepair.html

This warranty will be honored only in **Canada.**

DENON®

LIMITED WARRANTY

Length of Non-Transferable Warranty

This warranty on your DENON product which is distributed and warranted by D&M CANADA INC. remains in effect for the following periods from the date of the original consumer purchase from an AUTHORIZED D&M CANADA INC. DEALER.

Product Category					
A/V Controller, A/V Receiver, AM/FM Receiver			AVC, AVR, DRA	2	YEAR(S)
IN-Command series ™ AV Receivers, Sound bar			AVR-****CI, AVR-X****, DHT-S****	3	
DVD Receiver, DVD Home Theater System			ADV, S	1	
D/A Converter, Portable USB-DAC / Headphone Amplifier			DA	2	
Pre-Amplifier, Digital Pre-Amplifier, Power-Amplifier, Head Amplifier			PRA, AVP, DAP, POA, HA	3	
Tuner, Integrated Amplifier			TU, PMA	3	
Option Board			ACD	3	
CD Player, DVD Player, Blu-ray Disc Player			DCD, DCM, DVD, DVM, DBP, DBT	1	
CD Recorder			CDRW	1	
CD Receiver, Network CD Receiver, Network Receiver			RCD, DRA-N	1	
Network Audio Player			DNP	2	
System Audio			D-F, D-M, S	1	
Turntable	1	Autolift / Manual	DP-L, DP-M	4	
	2	Full Automatic	DP-F, DP-USB	2	
Speaker			SC	5	
Sub-woofer			DSW	1	
Microphone			DM-S, DM-A	2	
Bluetooth Speaker			DSB	1	
iPhone® / iPod® Docks			ASD, DSD	1	
Headphone			AH	1	
Front Surround Home Theater System			DHT-FS	1	
TV Speaker Base			DHT-T****	1	
Video Processor			DVP	3	
Cartridge			DL	90	DAYS
Remote Controller			RC	90	
Cables			AK	90	
Speaker stands			ASF	90	

iPod is a trademark of Apple Inc., registered in the U.S. and other countries.

What is Covered

Except as specified below, this Warranty covers all defects in material and workmanship in this product occurring during the above warranty periods. The following are not covered by the Warranty: (1) Any product which is not distributed in Canada by D&M CANADA INC. (2) Any product which is not purchased in Canada from an authorized DENON dealer. (Note: AUTHORIZED DENON DEALERS can be identified by DENON AUTHORIZED DEALER sticker displayed in the stores. If you are uncertain as to whether a dealer is a DENON AUTHORIZED DEALER, please contact D&M CANADA INC. as listed below). (3) Any product on which the serial number has been defaced, modified or removed. (4) Damaged deterioration or malfunction resulting from: a) Accident, act of nature, abuse, misuse, neglect, unauthorized product repair, opening of or modification or failure to follow instructions supplied with the product. b) Repair or attempted repair by anyone not authorized by DENON. c) Any shipment of the product (claim must be presented to carrier). (5) Items subject to wear from normal usage (tape heads, cartridges, stylus, battery, etc.). (6) Periodic check-ups which do not disclose any defect. (7) Use of the product outside Canada. (8) Damaged magnetic tape or CD/DVD/BD discs. (9) Use in industrial, commercial, and/or professional applications. (10) Any installation or removal charges resulting from product failure.

What We Will Pay For

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How to Obtain Warranty Performance

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SOME PROVINCES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS AND/OR DO NOT ALLOW THE EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND EXCLUSIONS MAY NOT APPLY TO YOU.

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D&M CANADA INC.
10462 Islington Avenue, Unit 8B
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(905) 475-4085
www.ca.denon.com

DENON FACTORY SERVICE
by MICROLAND TECHNICAL SERVICES
170 Alden Road, Unit 2
Markham, ON L3R 4C1
(905) 940-1982
http://clientportal.microland.ca/rmastart.aspx

Cette garantie ne sera honorée qu'au **Canada.**

DENON®

GARANTIE LIMITÉE

Durée du garantie non-transférable

La garantie de votre produit DENON, distribué et garanti par D&M CANADA INC. prend effet à partir de la date d'achat du consommateur original auprès d'un revendeur official D&M CANADA INC. pendant les périodes suivantes.

Catégorie de produit					
Contrôleur A/V, Récepteu A/V, Récepteur AM/FM			AVC, AVR, DRA	2	ANNÉES
IN-Command series ™ Récepteurs AV, Barre de son			AVR-****CI, AVR-X****, DHT-S****	3	
Récepteur DVD, Système DVD Home Theater			ADV, S	1	
Convertisseur N/A, USB-DAC Portable / Amplificateur casque			DA	2	
Préamplificateur, préamplificateur numérique, Amplificateur de puissance, Préamplificateur phono			PRA, AVP, DAP, POA, HA	3	
Syntoniseur, amplificateur intégré			TU, PMA	3	
Carte optionnelle			ACD	3	
Lecteur CD, Lecteur DVD, Lecteur Disque Blu-ray			DCD, DCM, DVD, DVM, DBP, DBT	1	
Enregistreur CD			CDRW	1	
Ampri-tuner avec Lecteur de CD, Récepteur audio / CD avec réseau intégré / Chaine audio avec réseau intégré			RCD, DRA-N	1	
Lecteur Audio Réseau			DNP	2	
Système Audio			D-F, D-M, S	1	
Table tournante	1	Levée auto	DP-L, DP-M	4	
	2	Auto complet	DP-F, DP-USB	2	
Haut-parleurs			SC	5	
Sub-woofer			DSW	1	
Micro			DM-S, DM-A	2	
Enceinte Bluetooth			DSB	1	
iPhone® / iPod® Docks			ASD, DSD	1	
Casque d'écoute			AH	1	
Avant Surround Système Home Theater			DHT-FS	1	
Base d'enceinte pour TV			DHT-T****	1	
Processeur vidéo			DVP	3	
Cellule phonolectrice			DL	90	JOURS
Télécommande			RC	90	
Câble			AK	90	
Support pour enceinte acoustique			ASF	90	

Apple et iPod sont des marques commerciales d'Apple Inc., déposées aux Etats-Unis et dans d'autres pays.

Couverture

Cette garantie couvre tous les défauts de matériel ou de fabrication du produit, à l'exception de ceux indiqués ci-après qui conforrment selon les termes durant la periode de la garantie. Ne sont pas couverts par la garantie: (1) Tout produit qui n'est pas distribué au Canada par D&M CANADA INC. (2) Tout produit qui n'a pas été acheté au Canada auprès d'un revendeur officiel DENON (Note: On peut identifier les revendeurs officiels DENON par leur auto-collant "REVENDEUR OFFICIEL DENON" affiché dans leur magasin. Si vous doutez qu'un revendeur soit officiellement reconnu, contactez D&M CANADA INC. à l'adresse ci-dessous.) (3) Tout produit dont le numéro de série a été effacé, modifié ou enlevé. (4) Dommages dus à la détérioration ou à un fonctionnement défectueux à la suite de: a) accident, acte de la nature, abus, utilisation impropre, négligence, réparation au moyen d'un produit non autorisé, debalé, modification, emploi contraire aux instructions fournies avec le produit, b) réparation ou tentative de réparation par quelqu'un non reconnu par DENON. c) tout envoi du produit (la réclamation doit être présentée au transporteur), (5) Articles sujets à détérioration par l'usage (têtes de magnétophone, cellules phono, pointes de lecture phono, piles, etc.). (6) Vérification périodique qui ne révèle aucun défaut. (7) Utilisation du produit hors du Canada. (8) Bandes magnétiques, disques CD/DVD/BD endommagés. (9) Utilisation commerciale, industrielle ou professionnelle. (10) Toutes charges d'installation ou de déplacement résultant d'un défaut du produit.

Notre paiement

Si votre produit DENON est reconnu défectueux par DENON durant la période d'application de la garantie après la date d'achat du consommateur, DENON réparera ou, à son choix, remplacera avec un modèle neuf, usagé ou équivalent ce produit défectueux sans frais de pièces ni de main d'œuvre.

Application de la garantie

Si votre appareil nécessite une vérification ou une réparation, il peut être apporté ou envoyé à tout atelier de service autorisé DENON ou directement chez D&M CANADA INC. (Pour trouver l'atelier autorisé le plus près, prière de vérifier sur le site Internet de DENON au http://ca.denon.com/CA/Support/Pages/ServiceCenterSearch.aspx ou bien contactez D&M Canada Inc aux coordonnés indiquées ci bas).

Dans tous les autres cas, les procédures suivantes s'appliquent si votre appareil doit être envoyé pour une vérification ou une réparation sous garantie.

a. Vous êtes responsable du transport de votre article ou vous devez vous arranger vous-même pour son transport.
b. Si votre article doit être envoyé, vous devez payer les frais d'envoi initiaux, mais nous payerons les frais de retour si la garantie couvre les réparations.
c. LORSQUE VOUS RENVOYEZ VOTRE ARTICLE POUR UN SERVICE SOUS GARANTIE, VOUS DEVEZ JOINDRE UNE COPIE DE LA FACTURE D'ACHAT D'ORIGINE.
d. Vous devez inclure également vos nom, adresse, numéro de téléphone de jour, numéros de modèle et de série du produit et une description du problème. Dans le cas d'un lecteur CD/DVD/BD, joindre un disque que l'appareil n'a pu lire pour test. Il vous sera retourné avec l'article.

CETTE GARANTIE EST VALABLE SEULMENT AU CANADA.

Si votre produit ne requiert aucun service mais que vous avez des questions quant à son fonctionnement, contactez notre département service clientèle dont l'adresse figure ci-dessous.

CETTE GARANTIE EST EXPRESSÉMENT FAITE EN LIEU ET PLACE DE TOUTES LES AUTRES GARANTIES EXPRIMÉES OU SOUS-ENTENDUES' Y COMPRIS, SANS SE LIMITER À CELLES-CI, LES GARANTIES MARCHANDES ET SPÉCIFIQUES POUR UN USAGE PARTICULIER.

NOTRE RESPONSABILITÉ SE LIMITE À LA RÉPARATION OU AU REMPLACEMENT, À NOTRE CHOIX, DE TOUT PRODUIT DÉFECTUEUX ET N'INCLUT EN AUCUN CAS DES DOMMAGES FORTUITS, COMMERCIAUX INDIRECTS NI MATÉRIELS D'AUCUNE SORTE. NOUS NOUS SOMMES PAS RESPONSABLES POUR LA PERTE DE LES PRODUITS ET/OU LES MARCHANDISES ENDOMMAGEES PENDANT LE TRNASPORT DES BIENS.

CERTAINES PROVINCES NE PERMETTENT PAS DE LIMITES QUANT À LA DURÉE D'UNE GARANTIE SOUS-ENTENDUE ET/OU NE PERMETTENT PAS L'EXCLUSION DE DOMMAGES FORTUITS. LES LIMITATIONS ET EXCLUSIONS MENTIONNÉES PLUS HAUT PEUVENT NE PAS S'APPLIQUER À VOTRE CAS.

Cette garantie vous donne des droits légaux spécifiques, mais il se pourrait que vous ayez d'autres droits qui varient d'une province à l'autre. La garantie ne peut être modifiée que par un document signé par un gestionnaire autorisé de D&M Canada.

D&M CANADA INC.
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