

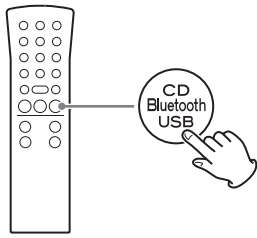
## Programmed playback (CD/USB)

Up to 32 CD tracks or MP3/WMA files can be programmed in the desired order.

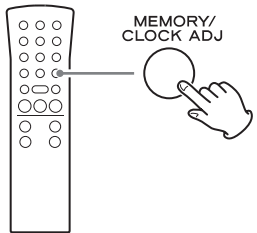
Program tracks/files when playback is stopped.

### Programming tracks/files

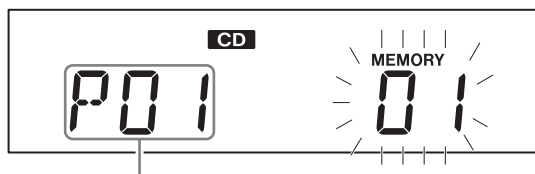
- 1 Press the CD/Bluetooth/USB button to select "CD" or "USB".



- 2 Press the MEMORY button when stopped.



Display example

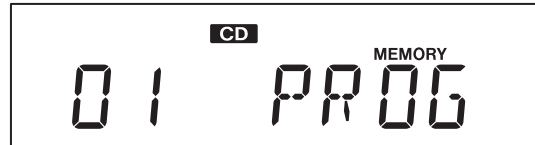


Program number

The track number (or folder and file numbers) and the MEMORY indicator blink.

- To stop programming, press the stop (■) button or wait 20 seconds or more.
- During programming if you do nothing for 20 seconds or more, the program will be confirmed.

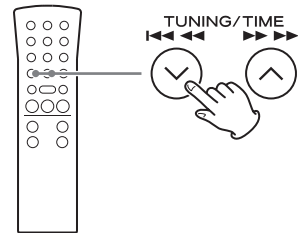
Example of display after program confirmation



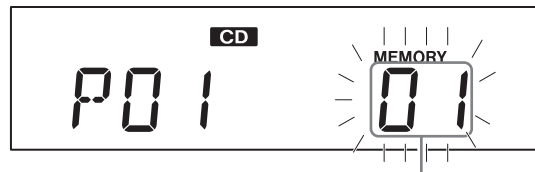
- 3 Select a track/file to add to the program.

#### With an audio CD

Use the skip/search (I◀◀◀ / ▶▶▶I) buttons to select a track by number.



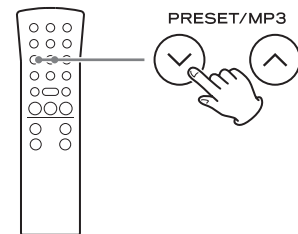
Display example



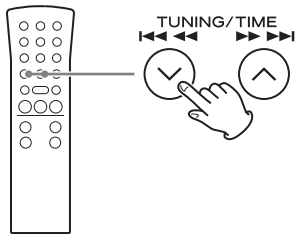
Track number

#### MP3/WMA file example

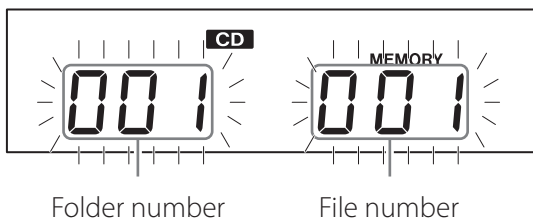
To select a folder by number, use the MP3 (∨/∧) buttons.



To select a file by number, use the skip/search (◀◀ ◀/▶ ▶▶▶) buttons.

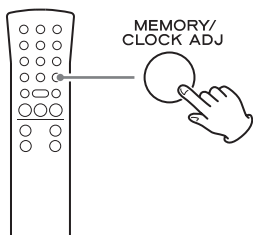


Display example



- This unit treats MP3/WMA files that are not in folders as being in the 001 (ROOT) folder.
- If you change the folder or file number, only the MEMORY indicator will blink.

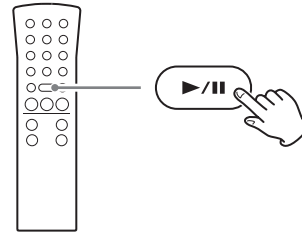
#### 4 Press the MEMORY button.



The selected track/file is added to the program, and "P02" appears on the display.

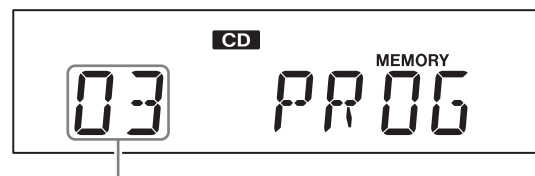
- To program multiple tracks/files, repeat steps **3** to **4**.
- To stop programming, press the stop (■) button.

#### 5 When you have finished adding tracks/files to a program, press the play/pause (▶/||) button to start programmed playback.



- To stop programmed playback, press the stop (■) button. The contents of the program are retained.
- During programmed playback, use the skip/search (◀◀ ◀/▶ ▶▶▶) buttons to select different tracks/files in the program. You can also use the scroll (MULTI JOG) knob on the main unit for this operation.
- During programmed playback, shuffle playback (page 38) is not possible.
- The display will appear as follows when programmed playback completes.

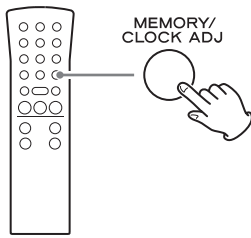
Display example



Total number of program tracks

## Programmed playback (CD/USB) (continued)

### Checking the program order



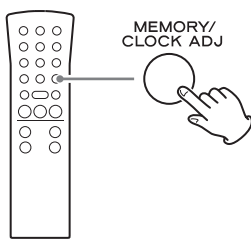
When stopped, press the MEMORY button to cycle through the program numbers and the programmed track/file numbers in order.

### Adding tracks/files to the end of the program

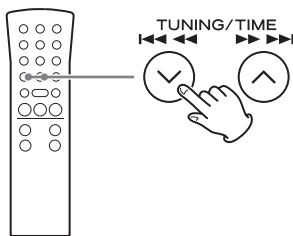
- 1** When stopped, press the MEMORY button repeatedly to show the number which is one higher than the last program number.

When using an audio CD, the track number and MEMORY indicator will blink.

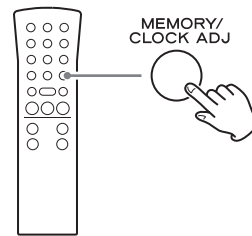
When using MP3/WMA files, the folder number, file number and MEMORY indicator will blink.



- 2** Press the skip/search (|◀◀ ◀◀/▶▶ ▶▶|) button to select a track/file.



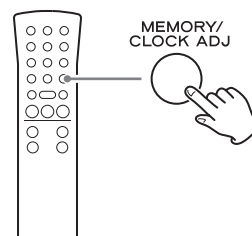
- 3** Press the MEMORY button.



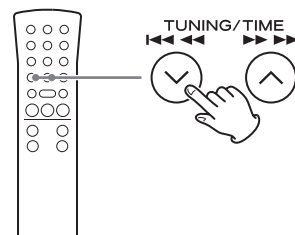
The track/file is added to the end of the program.

### Changing a track/file within the program

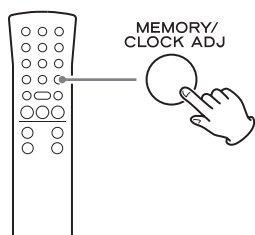
- 1** When programmed playback is stopped, press the MEMORY button repeatedly until the program number of the track/file you want to change appears on the display.



- 2** Use the skip/search (|◀◀ ◀◀/▶▶ ▶▶|) button to select the track/file that you want to use as a replacement in the program.

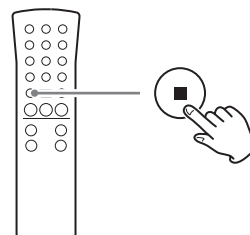


### 3 Press the MEMORY button.



The selected track/file is added at the selected program number, replacing the track/file that was there.

### Clearing all the program contents



Press and hold the stop (■) button for at least two seconds when stopped.

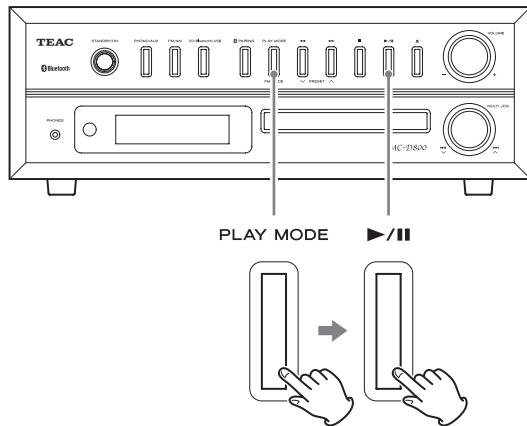
The contents of the program are cleared.

When the contents of the program are cleared, "PROGRAM CLEAR" scrolls across the display.



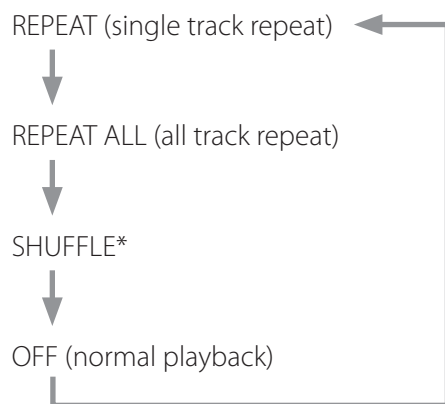
- The program is also cleared in the following cases.
  - The unit enters standby mode
  - The PHONO/AUX, FM/AM or CD/Bluetooth/USB button is pressed, changing the source
  - The disc tray is opened

## Repeat and shuffle playback (CD/USB)

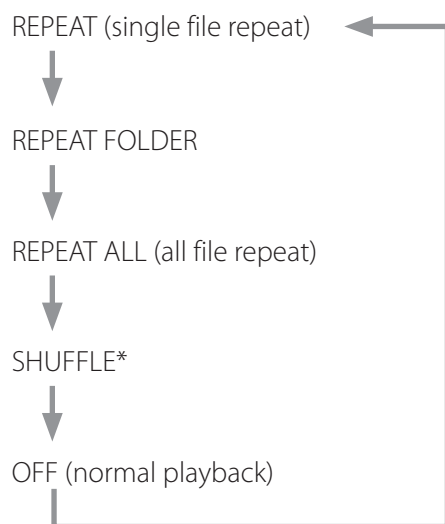


When the CD/USB function is active, press the PLAY MODE button to cycle through the following playback modes.

### Audio CD (CD function)



### MP3/WMA files (CD/USB function)



Press the play/pause (▶/||) button when the mode you want to select appears to start playback.

\*If shuffle is selected, playback starts automatically.

- You can also change the playback mode by pressing the PLAY MODE button during playback.
- Any of the following operations will end repeat or shuffle playback mode.
  - The stop (■) button is pressed
  - The unit enters standby mode
  - The PHONO/AUX, FM/AM or CD/Bluetooth/USB button is pressed, changing the source
  - The disc tray is opened

## Repeat playback

### REPEAT (single track/file repeat)

During playback, press the PLAY MODE button once to repeat playback of the currently playing track/file. "REPEAT" appears on the display.

- If you turn the main unit's skip (◀◀/▶▶) knob or press the remote control's skip/search (◀◀◀◀/▶▶▶▶) buttons and select another track/file, that track/file will be played repeatedly.
- When stopped, press the PLAY MODE button and then use the main unit's skip (◀◀/▶▶) knob or remote control's skip/search (◀◀◀◀/▶▶▶▶) buttons to select a track/file. Press the play/pause (▶/||) button to start single repeat playback.
- During programmed playback, the track/file being played will be played repeatedly.

### REPEAT ALL (all track/file repeat)

Press the PLAY MODE button twice (or three times for MP3/WMA files).

"REPEAT ALL" appears on the display and repeat playback of all tracks/files starts.

- During programmed playback, the programmed tracks/files will be played repeatedly.

## REPEAT FOLDER (MP3/WMA files only)

Press the PLAY MODE button twice.  
"REPEAT FOLDER" appears on the display, and the files in the selected folder are played back repeatedly.

## Shuffle playback

All the tracks/files are played back randomly.

## SHUFFLE

Press the PLAY MODE button repeatedly until "SHUFFLE" appears on the display.

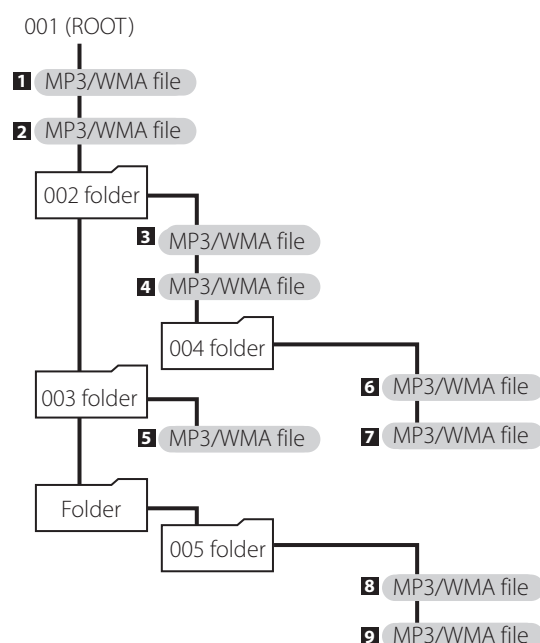
- During shuffle playback, turn the main unit's skip (▶▶I) knob right or press the remote control's skip/search (▶▶▶I) button to start playback of the next random track/file.  
Turn the main unit's skip (I◀◀) knob left or press the remote control's skip/search (I◀◀◀) button to return to the beginning of the current track/file.
- Shuffle playback is not possible during programmed playback.

## About MP3/WMA file playback

### File playback order

A disc or USB flash drive that contains MP3/WMA files can have files in folders in the same manner that files are managed on an ordinary computer. One folder can also contain multiple subfolders.

### Example of folder numbers and file playback order (1 to 9) during normal playback of a disc that contains MP3/WMA files

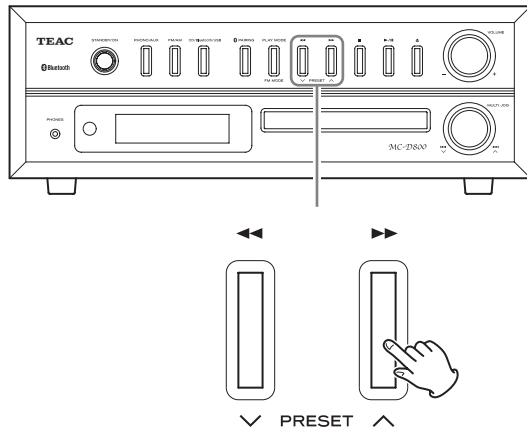


- Adding, removing or relocating files and folders could change the order shown in the above illustration.

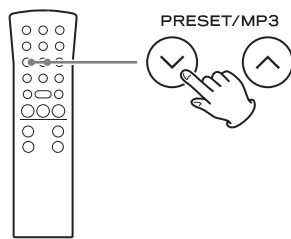
## About MP3/WMA file playback (continued)

### Selecting folders and files

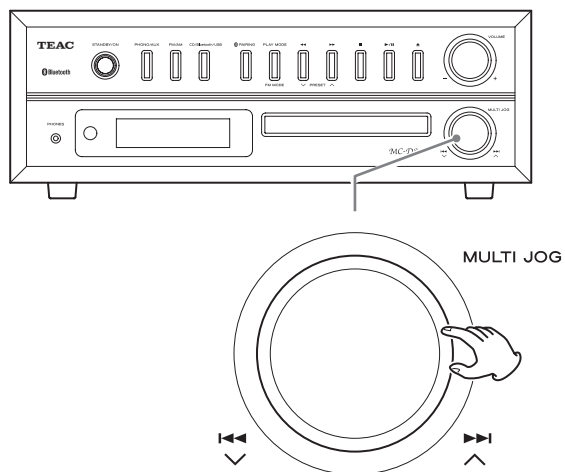
To select a folder by number, use the main unit's search (◀◀/▶▶) buttons.



When using the remote, use the MP3 (∨/∧) buttons.



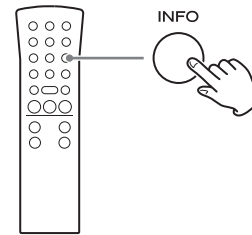
To select a file by number, use the main unit's scroll (MULTI JOG) knob.



When using the remote, use the skip/search (I◀◀ ◀◀/▶▶ ▶▶I) buttons.

- After selecting the folder/file number, press the play/pause (▶/||) button to start playback. If the play button is not pressed within five seconds, the CD/USB information will appear on the display.

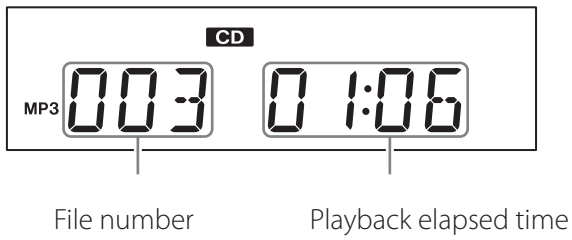
### Changing the display



Each time you press the INFO button, the information on the display changes.

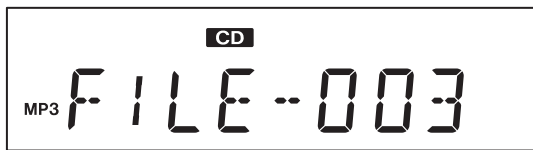
- The first 32 characters of the song/artist/album names are shown.
- The display of this unit can only show single-byte alphanumeric characters. If the file information uses Japanese, Chinese or other double-byte characters, playback is possible but the name will not be shown correctly on the display.
- After each item of information scrolls across three times, the elapsed playback time will appear again.
- If the file is a WMA file, "WMA" will appear on the left side of the display.

Example of display when CD function is active

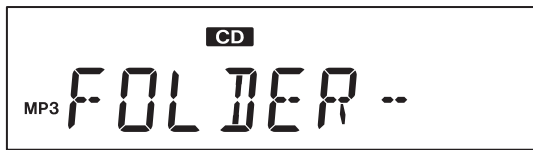


File number

Playback elapsed time



File name



Folder name



Title name



Album name



Artist name

- If the USB function is active, the USB indicator will appear.

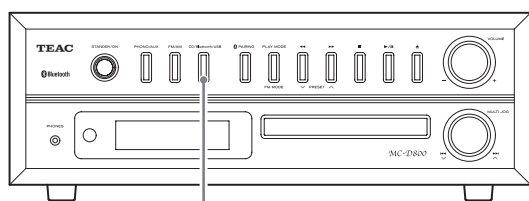




## Listening to audio from a Bluetooth device

With this unit, you can enjoy listening to music played back on another Bluetooth device wirelessly.

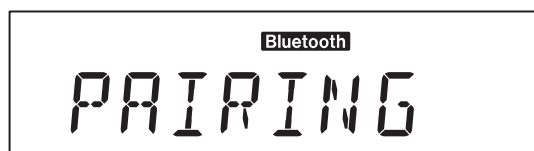
### 1 Press the CD/Bluetooth/USB button to select "Bluetooth".



CD/Bluetooth/USB



"PAIRING" appears on the display, and the unit searches for paired devices.



- Press the CD/Bluetooth/USB button to select "Bluetooth" (the Bluetooth indicator lights).

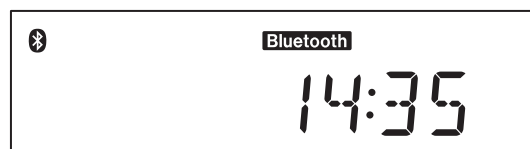
When connection with a Bluetooth device succeeds, the Bluetooth icon (📶) appears and "BLUETOOTH" scrolls across the display.



Bluetooth figure mark



After "BLUETOOTH" scrolls across five times, the current time is shown.



- The unit will automatically try to connect to the previously connected device.
- If it cannot connect for two minutes or longer, "NO DEVICE CONNECTED" will scroll across the display.
- Pairing is necessary before using the Bluetooth function of this unit for the first time and when you want to connect a new Bluetooth device.
- If connection fails, confirm that the other Bluetooth device is ready to make a Bluetooth connection.
- If the connection is broken during use, "NO DEVICE CONNECTED" scrolls across this unit's display. Conduct the connection operations again on this unit and the other Bluetooth device.

## 2 Operate the Bluetooth device to start playback.

If the connected Bluetooth device supports AVRCP, you can use this unit or the remote control to play, pause or stop audio on that device.

Depending on the Bluetooth device being used, remote control operation might not be supported or actual operations might differ.

- The volume, however, cannot be adjusted remotely.

### Audio/Video Remote Control Profile (AVRCP)

To control playback of a Bluetooth device, the Bluetooth device must support AVRCP.

Some Bluetooth devices, however, have different functions depending on their specifications.

- Depending on the Bluetooth device, skipping files might not be possible using this unit's skip (◀◀/▶▶) knob. In this case, use this unit's search (◀◀/▶▶) buttons.
- If you cannot control another Bluetooth device with this unit, operate the other Bluetooth device directly.

## Unpairing a device

To unpair with a connected Bluetooth device, press the PAIRING button.

- If you later want to use a Bluetooth connection with that Bluetooth device, you must pair them again.
- This deletes all pairing information. Unpairing with just one device is not possible.

## Pairing with another Bluetooth device

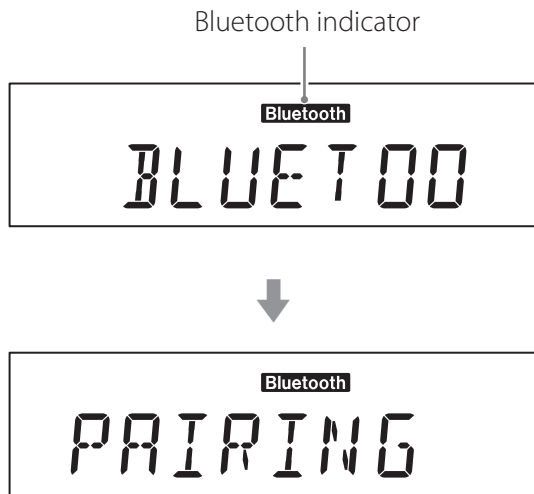
Pairing is necessary before using the Bluetooth function of this unit for the first time and when you want to connect a new Bluetooth device.

Follow these procedures to pair the unit with the other device.

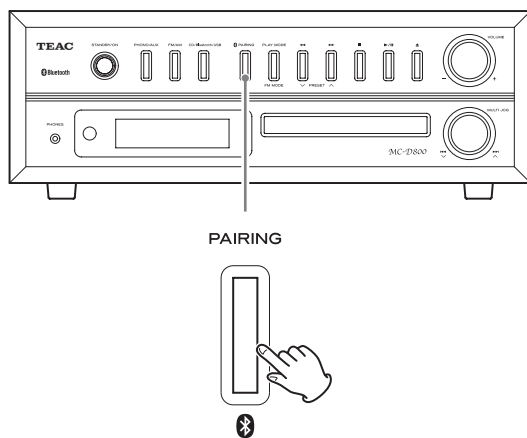
### Pairing

#### 1 Press the CD/Bluetooth/USB button to select "Bluetooth".

After "BLUETOOTH" scrolls across the display, "PAIRING" appears, showing that the unit is ready to be paired with another device.



If it cannot connect for two minutes or longer, "NO DEVICE CONNECTED" will scroll across the display. To begin pairing from this state, press the PAIRING button to put the unit into pairing mode. "PAIRING" appears on the display.



#### 2 Enable the Bluetooth communication function on the other Bluetooth device.

#### 3 From the Bluetooth device select "MC-D800" (this unit).

- If a passkey is required during pairing, input "0000".

When connection succeeds, the unit will make an electronic beeping sound, and the Bluetooth figure mark (Ⓜ) will appear on the display.

- If it cannot connect for two minutes or longer, "NO DEVICE CONNECTED" will scroll across the display and pairing mode will end.
- This unit can retain pairing data for up to five devices. After five devices have been paired, if a new device is paired, the oldest pairing will be overwritten.
- When a Bluetooth device is connected, if you change the input with a function button or press the STANDBY/ON button to put the unit into standby mode, the next time the unit is turned on, the last connected Bluetooth device will automatically connect again assuming it is in range and has its Bluetooth function activated.
- If you disconnect from the other Bluetooth device, "NO DEVICE CONNECTED" will appear.
- If the other Bluetooth device is waiting to pair, pairing will occur automatically when this unit enters pairing mode.

## Touch pairing

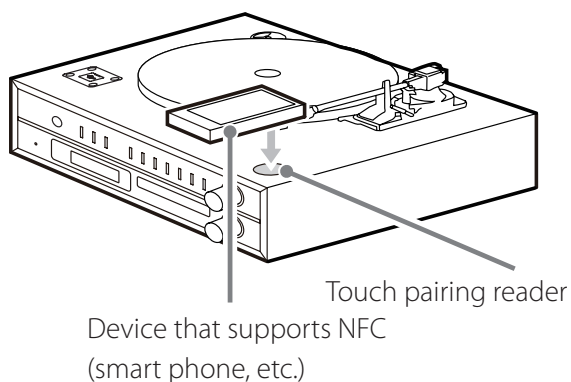
If the other Bluetooth device supports NFC, you can pair it with this unit using the following procedures.

### 1 Press the CD/Bluetooth/USB button to select "Bluetooth".

- You cannot use touch pairing if another function is selected.

### 2 Hold the antenna of the device that supports NFC toward the touch pairing reader.

Do this within two seconds of selecting "Bluetooth". The touch pairing reader is on top of the unit near the record needle resting place. When shipped new from the factory, it is covered with a sticker.

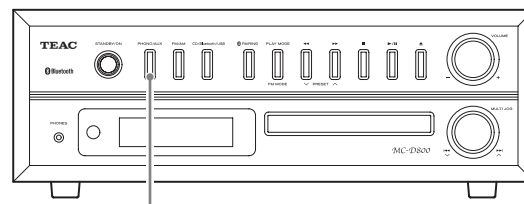


- Hold the device that supports NFC within 2 cm of the touch pairing reader.
- Be careful not to bump the record needle when holding the device that supports NFC.

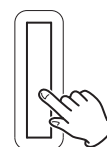
## Listening to records

Before using the record player, use a coin or other tool to turn the transport locking screw clockwise until it stops. Remove the stylus cover (made of white plastic). (page 23)

### 1 Press the PHONO/AUX button to select "PHONO".

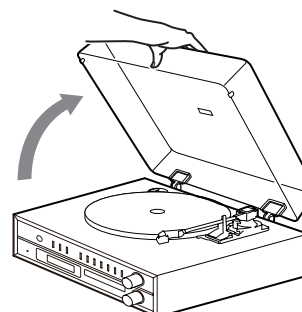


PHONO/AUX



Each time the PHONO/AUX button is pressed, PHONO (record) and AUX (external component) are selected alternatively.

### 2 Open the turntable cover slowly.

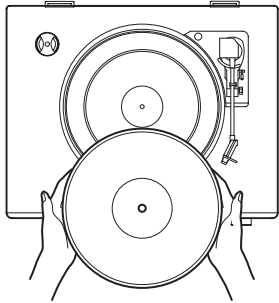


- ⚠ **Be careful not to pinch your hand, for example, when opening and closing the turntable cover.**

## Listening to records (continued)

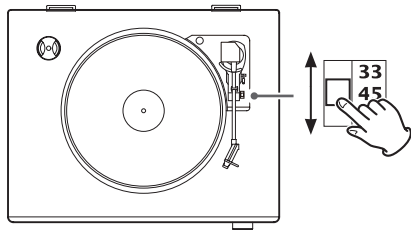
### 3 Place a record on the turntable.

When playing a 45 RPM large-hole single record, use the included adapter.

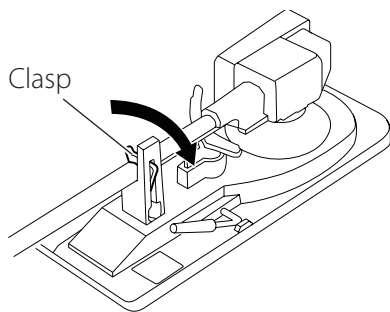


### 4 Set according to the rotation speed (RPM) of the record.

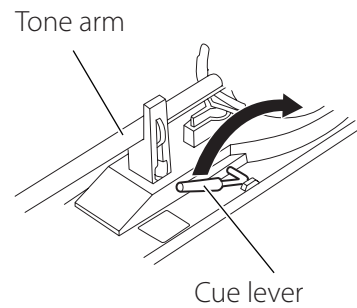
The rotation speed can be set to one of three options: 33 1/3, 45 or 78.



### 5 Move the tone arm clasp to the right to release the tone arm.



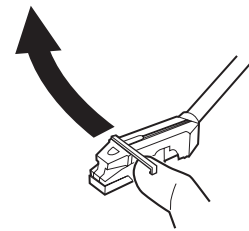
### 6 Lift the cue lever to raise the tone arm.



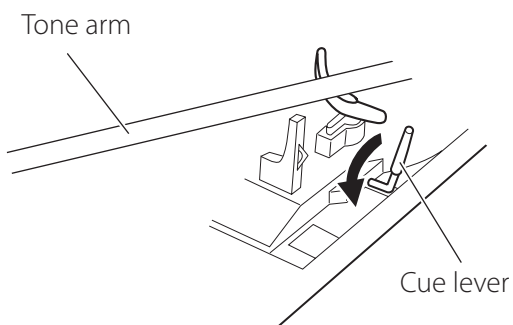
- You can also leave the cue lever down and move the raised tone arm over the record and then lower the tone arm slowly to start playback.

### 7 Move the tone arm to the edge of the record or the track where you want to start playback.

When you move the tone arm toward the record, the turntable will begin to turn.



## 8 Slowly lower the cue lever to slowly lower the tone arm.



- During record playback, you can close the turntable cover to avoid dust.

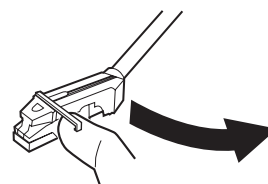
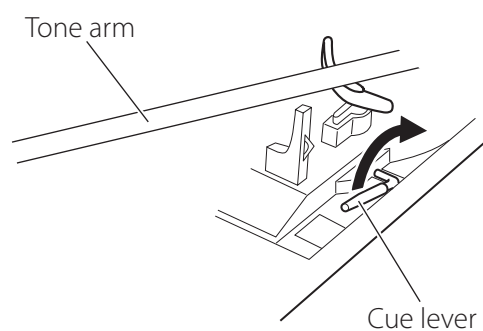
**⚠ Do not place anything on the turntable cover. Objects on the cover might cause noise due to vibrations or fall off, especially during playback.**

During record playback, feedback could occur if the volume is too loud. If this happens, turn the VOLUME knob left to lower the volume.

## When playback finishes

When the end of the record is reached, the tone arm automatically returns to the tone arm holder and turntable rotation stops (auto return function).

- To stop playback manually, slightly lift the tone arm using the cue lever or a finger and return the tone arm to the tone arm holder.

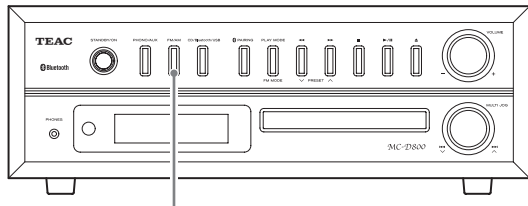


The auto return function might not work depending on the record. In that case, move the tone arm back to its original position manually.

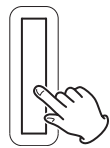
# Listening to the radio

Press the FM/AM button to select FM or AM band.

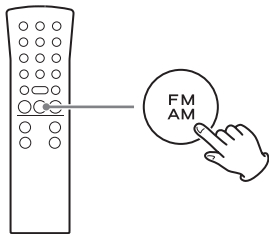
## When using the main unit



FM/AM



## When using the remote control



Each time you press the FM/AM button, the unit will switch between FM and AM broadcast reception.

### FM radio reception example



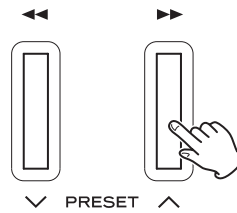
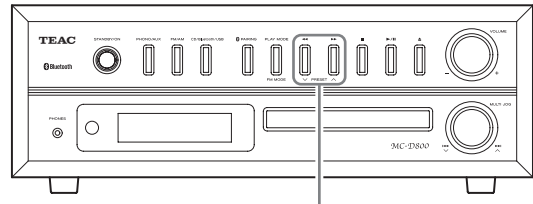
### AM radio reception example



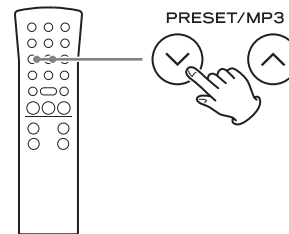
## Automatic station selection

Press a  $\nabla/\wedge$  button repeatedly until the frequency begins to change. After the frequency starts changing, stop pressing the button to start automatic station selection.

### When using the main unit



### When using the remote control



- "SEARCH" appears on the display until the station is found.

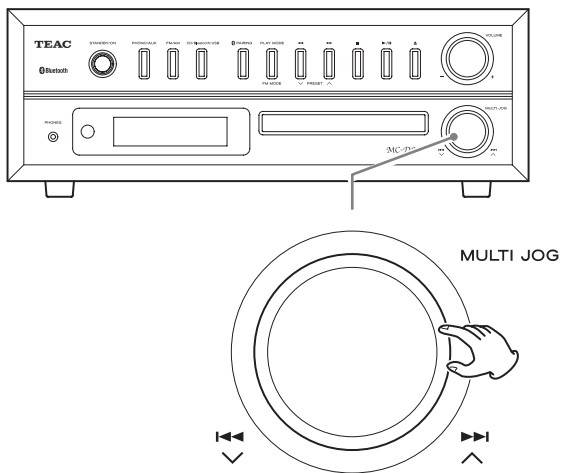
Display example



- When a radio station is received, automatic station selection ends.
- To cancel automatic station selection, press a  $\nabla/\wedge$  button again.
- If the reception is poor or the antenna is disconnected, "PLEASE CHECK ANTENNA" scrolls across on the display. Check the antenna position and connection and then try the operation again.

## Manual station selection

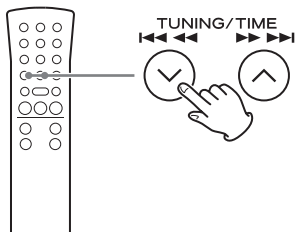
### When using the main unit



Turn the scroll (MULTI JOG) knob to change the reception frequency.

- Turn right to increase the reception frequency and left to decrease it.

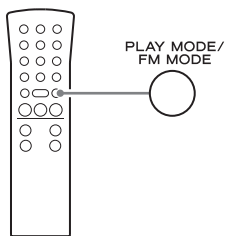
### When using the remote control



Press a TUNING/TIME (∨/∧) button briefly to change the frequency by a fixed step.

- Keep pressing the TUNING/TIME (∨/∧) button until you find the station that you want.

## FM MODE button



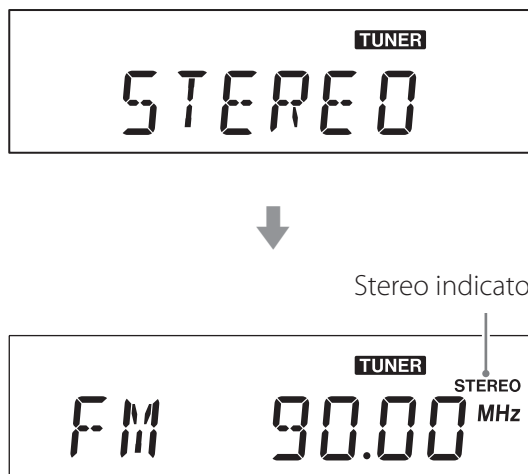
When a stereo FM program is tuned in, you can switch between stereo and mono by pressing the FM MODE button.

## Stereo mode selection

When an FM stereo broadcast is being received in stereo, the STEREO indicator appears.

- If reception is poor, the STEREO indicator will not light.

Display example

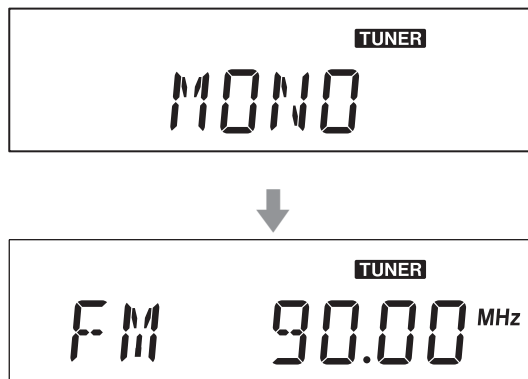


## Mono mode selection

When the reception of an FM stereo broadcast is poor, select this mode.

Use to receive broadcasts in mono to improve the sound.

Display example

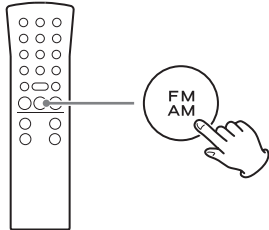




## Preset tuning

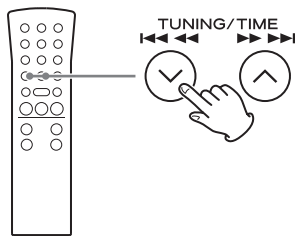
You can store FM and AM stations into preset numbers 1 to 20 respectively.

### 1 Press the FM/AM button to select FM or AM band.



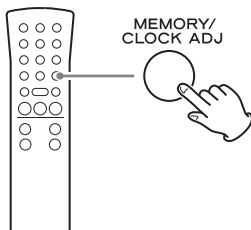
Each time you press the FM/AM button, the unit will switch between FM and AM broadcast reception.

### 2 Use the TUNING (∨/∧) buttons to search for the radio station that you want to save as a preset.



### 3 After selecting a radio station, press the MEMORY button.

The preset number and the MEMORY indicator blink on the display.

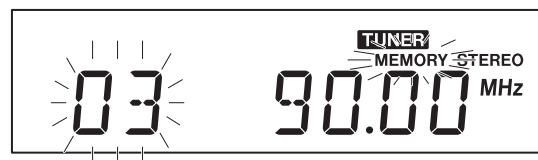
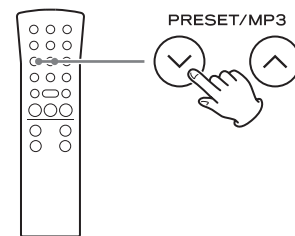


Display example



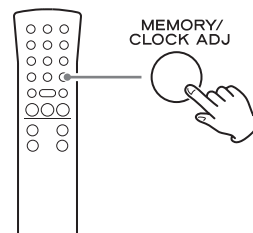
Preset number

### 4 Use the PRESET buttons to select the preset number that you want to use to store that radio station.



### 5 Press the MEMORY button.

The radio station will be stored, and the preset number and the MEMORY indicator will stop blinking and continue to appear on the display.



To save more radio station presets, repeat procedures 1 to 5.