

# Owner's Manual

RU-9758

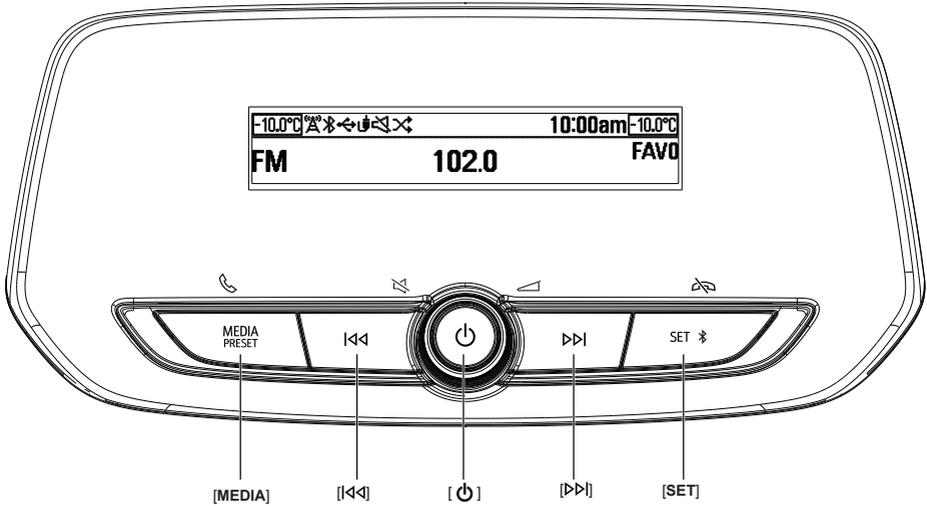
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# 1. Operational Panel

## *Names of the Buttons and Their Functions*



NO.	Name	Operations
①	<b>MEDIA</b>	<ol style="list-style-type: none"> <li>1. Source Mode Switch: Press to switch the source mode</li> <li>2. Long press to enter Preset list.</li> </ol>
②	<b>◀/▶</b>	<ol style="list-style-type: none"> <li>1. Radio mode: Press to seek automatically ; Long press to seek manually.</li> <li>2. BT Audio mode: Press to track up/track down. Long press to fast-reverse/fast-forward</li> </ol>
③	<b>⏻</b>	<ol style="list-style-type: none"> <li>1. Press to turn power on. Long press to turn power off.</li> <li>2. Turn to adjust the volume.(Audio mode) Turn to select the item.(setting mode)</li> </ol>
④	<b>SET</b>	<ol style="list-style-type: none"> <li>1. Press to enter the setting screen.</li> <li>2. Long press to enter BT pairing screen/ Bluetooth Devices list screen.</li> </ol>

## 2. Operations

### Basic Operations

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#### Power On/Off

1. Press [  ] button to turn power on.
2. Long press [  ] button to turn power off.

#### Source Mode Switch

1. Press [MEDIA] button to switch the

#### Menu setup

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1. Press [SET] button.
2. Turn [  ] knob to select Settings.
3. Press [SET] button to enter the Setting menu.
4. Turn [  ] knob to select setup item:  
**Time and date** → **Tone settings** → **Auto volume control** → **Maximum startup volume** → **Chime volume** → **Language** → **Vehicle settings**
5. Press [  ] button to return to previous layer.

#### Time Setup

1. Select "Time and date" and press [SET] button.
2. Turn [  ] knob to select "Time set" and press [SET] button.
3. Turn [  ] knob to set the correct time.
4. Press [SET] button to select hour or minute and store the clock into memory.  
\* You can set the date in the same way.

#### Tone Settings

1. Select "Tone settings" and press [SET] button.
2. Turn [  ] knob to select item:  
**Bass** → **Midrange** → **Treble** → **EQ** → **Balance**
3. Press [SET] button and turn [  ]

source mode in the following order:  
AM→FM→BT Audio\*.....

\* If the Bluetooth is not be connected, the BT Audio mode will be skipped.

#### Volume Adjust

1. Turn [  ] knob to adjust volume.

knob to set the value.

#### Auto volume control

1. Select "Auto volume control" and press [SET] button .
2. Turn [  ] knob to select item:  
**Off** → **Low** → **Medium-Low** → **Medium** → **Medium-High** → **High**
3. Press [SET] button to confirm.

#### Switching the language

1. Select "Language" and press [SET] button .
2. Turn [  ] knob to select language:  
**English** → **Português** → **Español** → **中文**
3. Press [SET] button to confirm.

#### Vehicle Settings

1. Select "Vehicle settings" and press [SET] button .
2. Turn [  ] knob to select items:  
**Climate and air quality** → **Comfort and convenience** → **Lights and lock** → **Remote key settings** → **Collision/detection system** → **Hybrid settings** → **Return to factory settings**
3. Press [SET] button and turn [  ] knob to set up related items.

# Radio Operations

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## **RDS (Radio Data System)**

This unit has a built-in RDS decoder system that supports broadcast stations transmitting RDS data. When using the RDS function, always set the radio to FM mode.

1. Press [SET] button to enter Radio settings.
2. Turn [⏵] knob to select "RDS off".
3. Press [SET] button to turn on RDS.

## **Listen to the Radio**

1. Press [MEDIA] button to switch to the FM or AM band.

## **Tuning**

1. Long press [◀◀]/[▶▶] button to tune manually.
2. Press [◀◀]/[▶▶] button to tune automatically.

## **Recalling a preset station**

1. Long press [MEDIA] button to enter preset station list.
2. Turn [⏵] knob to select station and press [SET] button to recall it.

# Bluetooth Operations

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Mobile phones and audio devices that support Bluetooth can be connected for use on the unit.

Note:

- This system will not operate or may operate improperly with some Bluetooth audio players and Bluetooth mobile phones.

## **Bluetooth Pairing**

Please pair this unit from your Bluetooth device.

Up to a maximum of 5 Bluetooth devices can be paired.

A total of 10 preset positions exists to store radio stations in memory.

## **Manual memory**

1. Long press [MEDIA] button to enter preset station list.
2. Turn [⏵] knob to select a P No..
3. Long press [SET] button to store the current station into preset memory.

## **PTY Select**

1. Turn [⏵] knob to select "PTY select" in Radio settings.
2. Press [SET] button.
3. Turn [⏵] knob to select a PTY type.
4. When you select "All", Press [SET] button to enter PTY broadcast list.
5. Turn [⏵] knob and press [SET] button to select a station to play.

## **Radio menu settings**

1. Press [SET] button to enter Radio menu settings.
2. Turn [⏵] knob to select a item to setup the corresponding settings.

## **When a Bluetooth device has never been paired.**

1. Long press [SET] button to enter pairing screen.
2. Press [SET] button again.
3. Search for this unit on your device Bluetooth setup menu.
4. Select "Base Radio" from the pairing list on your Bluetooth device.

## **When Bluetooth devices were paired.**

1. Long press [SET] button to enter Bluetooth Devices.
2. Press [SET] button again to

- enter Bluetooth Devices list.
3. Turn [  ] knob to select a device to pair.

### ***Disconnect Device***

This option is used to disconnect the currently connected device.

1. Long press [ **SET** ] button to enter Bluetooth settings screen.
2. Press [ **SET** ] button again to enter Bluetooth Devices list .
3. Turn [  ] knob to select the currently connected bluetooth device and press [ **SET** ] button.
4. Select "**Disconnect**" and press [ **SET** ] button to disconnect the bluetooth device.  
\* You can also disconnect it directly on your phone.

### ***Bluetooth Audio Operations***

#### **Switch to Bluetooth Audio Mode**

Press [ **MDEIA** ] button to switch to BT Audio mode.

#### **Selecting a track**

1. Press [  ] button to move to the next track.
2. Press [  ] button to move back to the previous track.

#### **Fast-forward/Fast-reverse**

1. Long press [  ] button to fast-forward.
2. Long press [  ] button to fast-reverse.

#### **Pause/Play**

1. Press [  ] knob to pause.
2. Press [  ] knob again or turn [  ] knob to resume playing.

#### **Shuffle/Repeat one Play Mode**

This option is used on the BT Audio mode.

1. Press [ **SET** ] button to enter Setting Menu.
2. Turn [  ] knob to select Bluetooth audio settings, then press [ **SET** ] button.
3. Turn [  ] knob to select "**Shuffle off**" / "**Repeat one off**".
4. Press [ **SET** ] button to turn on shuffle/Repeat one play mode.

### ***Bluetooth Telephone Operations***

#### **Make Outgoing Call**

##### **• Direct Number Call**

Outgoing call can be made by entering telephone numbers directly via the car stereo. Telephone number uses 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, , \*, +, and #.

1. Press [ **SET** ] button.
2. Turn [  ] knob to select "**Bluetooth settings**" and press [ **SET** ] button.
3. Turn [  ] knob to select "**keypad**" and press [ **SET** ] button to enter keypad.
4. Turn [  ] knob to select the numbers and press the [ **SET** ] button to input the number.
5. Select "" and press [ **SET** ] button to delete the number.
6. Turn [  ] knob to select "**Call**" and press [ **SET** ] button to call the mobile phone No..

##### **• Call from contacts**

You can search the contact name in the phonebook and make call. Alternatively, you can call from mobile phone.

1. Press [ **SET** ] button.
2. Turn [  ] knob to select "**Bluetooth settings**" and press [ **SET** ] button.
3. Turn [  ] knob to select "**Contacts**".
4. Press [ **SET** ] button to enter the contact name list.
5. Turn [  ] knob to select

- the desired contact name, then press [SET] button.
6. Press [SET] button to call the mobile phone No.

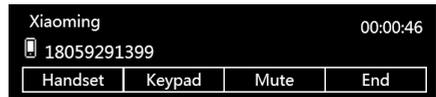
• **Call from History**

1. Press [SET] button.
2. Turn [⏻] knob to select "Bluetooth settings" and press [SET] button.
3. Turn [⏻] knob to select "History" and press the [SET] button.
4. Turn [⏻] knob to select "Missed calls"/"Incoming calls"/"outgoing calls" and press the [SET] button to enter the corresponding name list.
5. Turn [⏻] knob to select the desired name, then press [SET] button.
6. Press [SET] button to call the mobile phone No.

## **Onstar service**

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You can receive dial requests from OnStar, such as Personal call, collision phone, emergency call, etc. You can also receive a download request from OnStar.



### Outgoing Call screen

- **Handset:** Press [MEDIA] button to switch to the secret call
- **Keypad:** Press [⏪] button to return to the keypad screen.
- **MUTE:** Press [▶▶] button to mute the mic during calling. Press it again will cancel mute.
- **End:** Press [SET] button to hang up during calling.

## **Answering a call**

You can answer an incoming call by pressing [MEDIA] button.

- \* Press the [SET] button to reject an incoming call.

# 3. Specifications

## Reception frequencies

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AM: 531 ~ 1602KHz (9KHz step )  
FM: 87.5 ~ 108MHz (50KHz step)

## Declaration of conformity

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Hereby, Clarion Co., Ltd, declares that this RU-9758 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

-  The symbol indicates DC voltage.
-  The symbol indicates standby-by.
-  RECYCLING: This product bears the selective sorting symbol

- This product max. operating ambient temperate is 45 degree C.

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

NOTE: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

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

**WARNING:** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.