

Vehicle Function

Multi-media System (Type B)

General Description of Radio

When radio station signal goes out of broadcast effective range, it will become weaker because tall buildings or mountains will affect reception.

Operation of rear defrosting function may affect signal reception.

Bad weather such as rain, snow, lightning and storms can cause abnormal radio wave propagation, resulting in poor radio reception and even failure to receive.

Frequency alias may occur in coverage areas of two same or similar frequencies.

Replacing radio antenna without permission may cause that radio cannot work properly or even damage the radio.

Introduction to Main Interface Operation



Operation of panel button includes 2 types: Long press (pressing time is over 2 seconds) and short press (press and then release within 2 seconds).

1. [1] Preset station 1/answer incoming call

Radio condition

Short press: Switch to the stored frequency point in "CH1".

Long press: Store the current frequency point into "CH1".

Bluetooth incoming call condition

Short press it to answer the calls.

2. [2 RDM]: Preset station 2/random play

Radio condition

Short press: Switch to the stored frequency

point in "CH2".

Long press: Store the current frequency point into "CH2".

Multimedia condition

Short press it to switch between sequential loop play mode and random play mode

3. [3 RPT]: Preset station 3/repeat play

Radio condition

Short press: Switch to the stored frequency point in "CH3".

Long press: Store the current frequency point into "CH3".

Multimedia condition

Short press it to switch between sequential loop play mode and repeat play mode

4. [4] Preset station 4/ hang up

Radio condition

Short press: Switch to the stored frequency point in "CH4".

Long press: Store the current frequency point into "CH4".

Bluetooth incoming call or call condition

Short press it to hang up.

5. [5] Preset station 5/previous folder

Radio condition

Short press: Switch to the stored frequency point in "CH5".

Long press: Store the current frequency point into "CH5".

Multimedia condition

Short press it to switch to the first song of the previous folder and play.

6. [6] Preset station 6/next folder

Radio condition

Short press: Switch to the stored frequency point in "CH6".

Long press: Store the current frequency point into "CH6".

Multimedia condition

Short press it to switch to the first song of the next folder and play

7. [Music Note Icon] Multimedia

Short press:

- With USB inserted: It will switch circularly in order of radio-USB-Bluetooth music-radio when pressing (Radio memorizes the previous station)

- With no USB inserted: It will switch circularly between radio and Bluetooth music when pressing

Press and hold over 8 seconds: It will enter standby interface and display time;

8. [RDS]: RDS

Press it to enter RDS selection mode.

Specific switching order is: AF - TA - PTY.

Short press [◀◀ or ▶▶] to select OFF and ON.

If there is no operation within 5 seconds, it will be saved automatically and the screen switches to RDS interface.

9. [◀◀]: Search upwards/previous song

Radio condition

Short press: Search previous station automatically and stop if a valid station is searched to play (frequency point descending order).

Long press: Search the station fully automatic.

Multimedia condition

Short press: Switch to previous song (depending on media music modes).

Long press: Fast rewind 10 seconds and then play 1 second, if not releasing, continue rewinding 10 seconds and play 1 second, repeat in this way (Bluetooth music does not support fast rewind).

10. [▶▶]: Search downwards/next song

Radio condition

Short press: Search the next station automatically and stop if a valid station is searched to play (frequency point ascending order).

Long press: Search the station fully automatic.

Multimedia condition

Short press: Switch to next song (depending on media music modes).

Long press: Fast forward 10 seconds and then play 1 second, if not releasing,

continue forwarding 10 seconds and play 1 second, repeat in this way (Bluetooth music does not support fast forward).

11. [BAND]: Band

Press this button to select radio band, it switches circularly among FM1 - FM2 - FM3 - AM1 - AM2.

12. [SETUP]: Setup

Radio /multimedia condition

Enter setup mode: Switch circularly in order of clock setup - sound setup - language setup etc. The specific switching order is as follows:

Hour - minute - language - treble - bass - sound - version information.

Short press [◀◀ or ▶▶] to set in group:

Time: Hour, minutes.

Language: Total 9 languages consist of English, French, Spanish, Portuguese, Brazilian, Thai, Indonesian, Iranian and Arabic.

Treble: -7 to 7.

Bass: -7 to 7.

Sound: Standard, pop, jazz, classical, vocal, customized.

Version information: Head unit version, display version, Bluetooth version

Other mode operations are invalid.

If there is no operation within 5 seconds, it will be saved automatically and exit.

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.

Important: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.