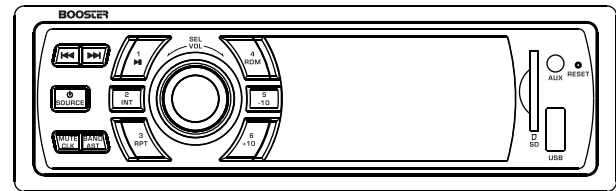


INSTRUCTIONS

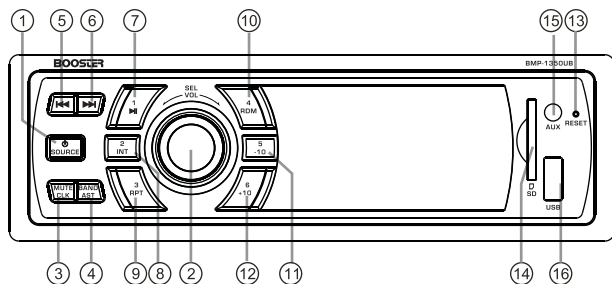
SL-5107



Warning note:

To properly and safely use the product, please read thoroughly this instruction manual carefully before use, and keep it in a safe place for future reference. The functions described in this manual may differ from the actual functions, please take the actual functions as the standards.

Panel function description



1. /SOURCE (power/mode select/)
2. VOL/SEL (volume/sound effect/mode select)
3. MUTE/CLK (mute/time display & setup)
4. BAND/AST (band switch/station auto scan &store)
5. STATION SCANNING/REWIND/TURN DOWN
6. STATION SCANNING/REWIND/TURN UP
7. Number button 1/ PLAY/PAUSE
8. Number button 2/INT (track browse & playback)
9. Number button 3/RPT (repeat playback)
10. Number button 4/RDM (random playback)
11. Number button 5/play the -10 song
12. Number button 6/ play the +10 song
13. Reset (system reset)
14. SD
15. AUX
16. USB

Comprehensive Functions

1. There are 18 FM stations pre-stored in the unit (6 stations each on the FM1/FM2/FM3 band).
2. Excellent anti-interference electronic tuning radio system
3. In FM stereo status, the stereo indicators lights up.
4. EDC system

Performance Figure

FM Band

- FM Mid Frequency: 10.7MHz \pm 0.1MHz
- FM Stereo SNR: \geq 55dB
- FM Stop Sensitivity: \leq 20dB
- FM Stereo Indicator On Sensitivity: \leq 20dB
- FM Stereo Separation: \geq 32dB
- FM Harmonic Distortion: \leq 1%

- Rated Voltage: 12V
- Output Power: 2 \times 10W 2 \times 25W (optional)
- Output Impedance: 4 \sim 8 Ω

Panel Function introduction

1. /SOURCE (power/mode select)

After the unit gets connected to the power supply, short press the button to turn the unit on, long press it to turn the unit off. When the power is on, each time the button is pressed, the mode switches between RADIO/USB/SD MMC /AUX.

Note: When there is no USB/SD card connected to the unit, system shall automatically skip the unconnected modes.

2. VOL/SEL (volume/sound effect/mode select)

Repeatedly short press SEL button to select your desired mode in the sequence below:

VOL \rightarrow BASS \rightarrow TRE \rightarrow BAL \rightarrow LOU \rightarrow EQ

Work with VOL button to adjust.

EQ function:

POPS \rightarrow CLASS \rightarrow ROCK \rightarrow JAZZ \rightarrow EQ OFF

Work with VOL button to adjust.

Rotate the button to adjust the volume level, the change value of volume will be displayed on LCD screen.

3. MUTE/CLK (mute/time display & setup)

Short press the button to turn off volume output, repress it to resume previous volume level.

Long press the button to enter CLK mode.

In CLK mode, long press the button for CLOCK time display. Under time display status, long press the button to adjust hours. When time display is flashing, long press CLOCK to adjust minutes. Work with VOL button to perform adjustment. After adjustment is completed, short press the button to save the settings and exit setup.

4. BAND/AST (band switch/station auto scan & store)

Under radio status, press the button to shift band cyclically as shown below, the actual shift is the standard.

Fm1 \rightarrow Fm2 \rightarrow Fm3 \rightarrow FM1

During reading a card, press BAND button to display 00 00 to search for track, during flashing work with VOL+/- button to make adjustment. Press SEL button can move to the next digit level from thousands to units. Press SEL button to confirm.

In radio mode, hold AST button for 3 seconds to automatically scan station in the whole band and store station. Press the number button to listen to stored stations.

5. STATION SCANNING/REWIND/TURN DOWN

In radio mode, short press the button to automatically scan station forward, long press the button to scan station upward manually. In playback mode, short press the button to select song upward, long press the button to perform fast backward playback.

6. ►► STATION SCANNING/REWIND/TURN UP

In radio mode, short press the button to automatically scan station downward, long press the button to scan station downward manually.

In playback mode, short press the button to select song downward, long press the button to perform fast forward playback.

7. Number button 1/ ►|| PLAY/PAUSE

Press the button to switch between play and pause.

8. Number button 2/INT (track browse & playback)

Under FM radio status, short press the button to get into the corresponding stored radio channels; After searching for a station manually, hold the button for 2 seconds to save the station in the number button 2's position. Browse & playback: Under USB playback status, press the button to browse and play the previous 10 songs, each for 10 seconds, repress it to cancel browsing and playback.

9. Number button 3/RPT (repeat playback)

Under FM radio status, short press the button to get into the corresponding stored radio channels; After searching for a station manually, hold the button for 2 seconds to save the station in the number button 3's position. Repeat playback: Under USB playback status, press the button to repeatedly play the current song, repress it to cancel repeat playback.

10. Number button 4/RDM (random playback)

Under FM radio status, short press the button to get into the corresponding stored radio channels; After searching for a station manually, hold the button for 2 seconds to save the station in the number button 4's position. Random playback: Under USB playback status, press the button to play songs in the disc randomly, repress it to cancel random playback.

11. Number button 5/play the -10 song

Under FM radio status, short press the button to get into the corresponding stored radio channels; After searching for a station manually, hold the button for 2 seconds to save the station in the number button 5's position. Under USB playback status, short press the button to select the -10 song cyclically.

12. Number button 6/ play the +10 song

Under FM radio status, short press the button to get into the corresponding stored radio channels; After searching for a station manually, hold the button for 2 seconds to save the station in the number button 6's position. Under USB playback status, short press the button to select the +10 song cyclically.

13. Reset (system reset)

If the unit crashes or has a low response, or if some other abnormal conditions occur, press the button to resume system default settings; the times, channels and breakpoint memories stored before are all canceled.

14. SD

SD/MMC CARD SLOT

15. AUX

External audio input socket

16. USB

USB slot