

FCC Statement:

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 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 or more 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Speaker box

MODEL: FR-15BAT



Operating/Safety instructions

Caution: Please read and understand these instructions before installing or operating this unit. These instructions contain important safety information regarding the use and maintenance of this unit.



Caution! Do not remove the cover under any conditions. There are no user serviceable parts inside this unit. Do not attempt any repairs yourself; doing so will void your manufactures warranty. Refer all servicing to qualified personnel.

Warning! To prevent or reduce the risk of electrical shock or fire, do not expose this unit to rain or moisture.

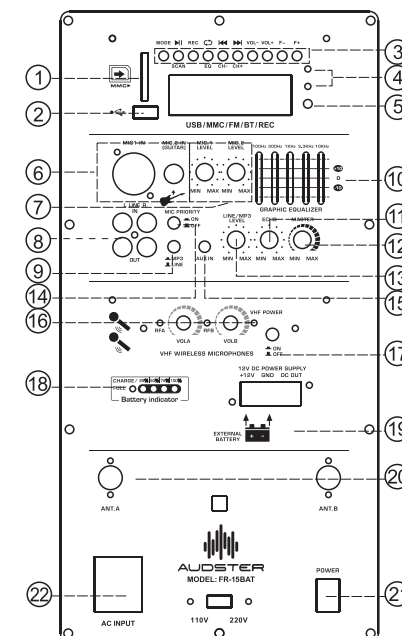
- Do not expose this apparatus to dripping or splashing liquids. Do not place objects filled with water on the apparatus. Do not expose it to rain or moisture, and do not use it near water.
- Clean only with a dry cloth.
- Do not attempt to remove or break off the ground prong from the electrical cord. This prong is used to reduce the risk of electrical shock and fire in case of an internal short.
- Do not attempt to operate this unit if the power cord has been frayed or broken.
- Disconnect from main power before making any type of connection.
- Always be sure to mount this unit in an area that will allow proper ventilation. Allow about 6" (15cm) between this device and a wall.
- Do not attempt to operate this unit, if it becomes damaged.
- This unit is intended for indoor use only, use of this product outdoors voids all warranties.
- Unplug this unit during lightning storms or when unused for long periods of time.
- Always mount this unit in safe and stable matter. Always use proper lighting safety cables when hanging lights and effects overhead.
- Protect the power cord from being walked on or pinched.
- Do not install near any heat sources such as radiators, heat registers, stoves, or any other apparatus that produce heat.
- 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.



MODE	Short Press: Switch between USB/MMC/FM/BT Long Press: ON/OFF MP3
II	Play/Pause FM Mode: Auto Search
■	Stop
EQ	Short Press: Switch between RO/RA/RR Long Press: Switch between EQ mode (11 TYPES)
⏮	Short Press: Last / CH-(FM) Long Press: Quick return FM mode: Manual searching backward
⏭	Short Press: Next / CH+(FM) Long Press: Fast forward FM mode: Manual searching forward
VOL-	Volume down
VOL+	Volume up
F-	File down / FM Mode:Freq ↓ (Step Freq: 0.05MHZ)
F+	File up / FM Mode:Freq ↑ (Step Freq: 0.05MHZ)
--	Number of files
---	Number of songs
} AVAILABLE WHEN USING WITH NUMBER BUTTON TOGETHER	

Technical specification

1. 2-way amplified plastic loudspeaker
2. Woofer: 15' 40oz, 50mm VC
3. Tweeter: 34mm driver, 13oz
4. Frequency response: 50Hz-20KHz
5. Sensitivity: 98±2dB
6. USB, MMC, MP3, FM, BT, Battery, Wireless Mic
7. Voltage: 110/220V, 60/50Hz



1. MMC Port
2. USB Port
3. Control button of USB, MMC, FM, BT, RECORD
REC: RECORD is to put a USB/MMC in the speaker, through MIC/Line in, it could to record the information within the USB/MMC
4. Bluetooth light:
Red: Indicating searching for Bluetooth name
Blue: Indicating matched
5. Remote Window
6. MIC input with XLR and 6.35mm connectors
7. MIC level
8. Stereo input and output with RCA
9. Button to switch between line and Mp3
10. Graphic equalizer
11. Echo effect
12. Master knob to adjust the volume of speaker
13. Line/MP3 level
14. MIC Priority
15. Aux in
16. Volume control of wireless microphone
17. ON/OFF button
when it is on status, the wireless microphone could work; when it is off, the microphone couldn't work.
18. Battery indicator
19. External charge
20. Antennas of Wireless microphone
21. Power Switch
22. Power Socket