

# AiLiANG®

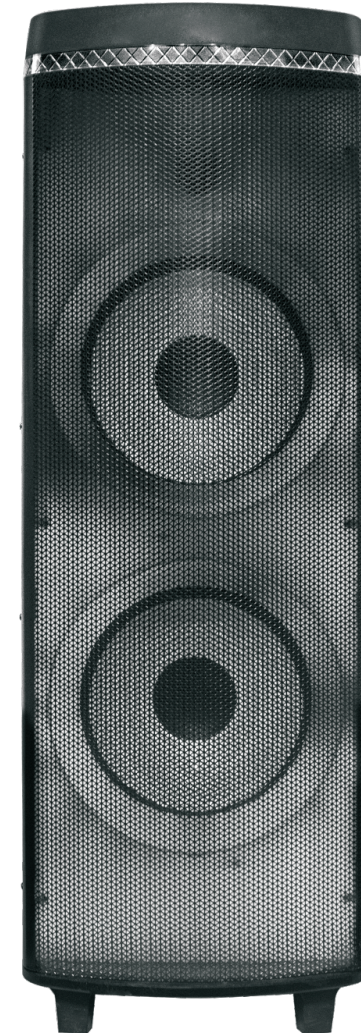
## Listening to the FM Radio from the Speaker

- .Use "MODE" button on unit main panel to select"FM"
- .Or to use "FM" button on remote control to select "FM"
- .From the unit control panel or from remote control,press | ◀◀ ▶▶ | to manually access the station up or down.

## Using Wireless function

- .Use the "MODE" button on main panel or remote control to select"DT"
- .Use the "MODE" button to select Wireless function,
- .Use your smart phone to pair wirelessly to speaker, pairing name is "UF-212E"
- .Use your smart phone to change track
- .Volume can be controlled from your smart phone, main unit or unit remote control

## BATTERY SPEAKER

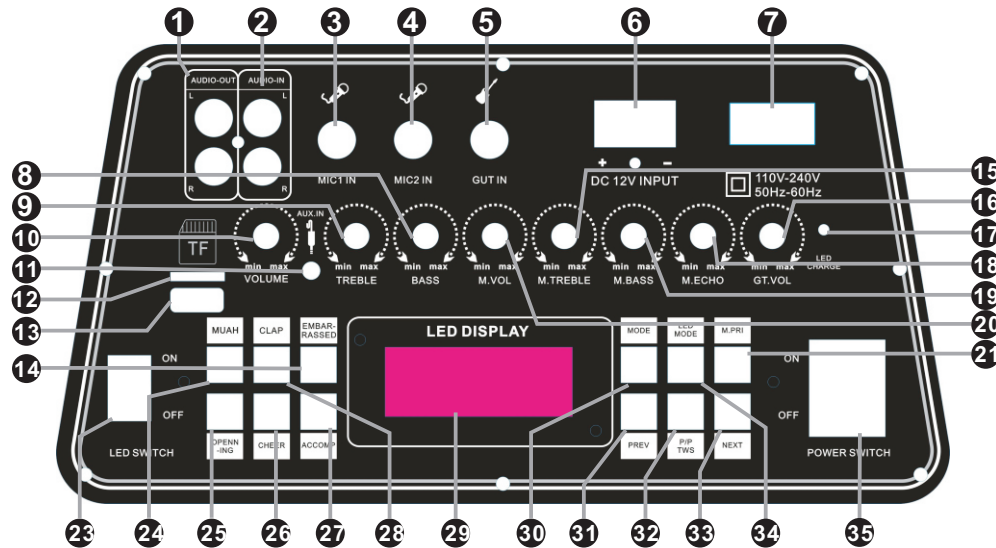


HIFI

UF-212E



Carefully read the operating manual to operate this unit correctly,  
and keep these manuals handy for future reference.



TOP PANEL OPERATING INSTRUCTION

- |                       |                |                |
|-----------------------|----------------|----------------|
| ① AUDIO-OUT           | ⑬ USB          | ⑳ CHEER        |
| ② AUDIO-IN            | ⑭ EMBAR-RASSED | ㉑ ACCOMP       |
| ③ MIC1 IN             | ⑮ M.TREBLE     | ㉒ CLAP         |
| ④ MIC2 IN             | ⑯ GT.VOL       | ㉓ LED DISPLAY  |
| ⑤ GUT IN              | ⑰ LED CHARGE   | ㉔ NODE         |
| ⑥ DC 12V INPUT        | ⑱ M.EDHO       | ㉕ PREV         |
| ⑦ 110V-240V/50Hz-60Hz | ㉚ M.BASS       | ㉖ P/P/TWS      |
| ⑧ BASS                | ㉛ M.VOL        | ㉗ NEXT         |
| ⑨ TREBLE              | ㉜ M.PRL        | ㉘ LED MODE     |
| ⑩ VOLUME              | ㉝ LED SWITCH   | ㉙ POWER SWITCH |
| ⑪ AUX.IN              | ㉞ MUAH         |                |
| ⑫ TF                  | ㉟ OPENN-NG     |                |

Features

- . Plays MP3 files stored in your TF Card or USB Disk Drive or external audio device .
- . FM Radio.
- . One karaoke socket.
- . With DT function.
- . With remote control.

Connecting Unit

- . Connect the supplied AC power cord one end to unit and other end to AC socket.
- . Switch "ON" power switch, back side of unit. LED power switch to open LED lights.
- . This unit is manufactured to use on AC 100-240V.

Volume Control

- . Volume can be controlled from Unit or remote control.
- . Maximum volume on remote control will be to the level set on unit through rotary volume control.
- . From the remote press Vol- for Down or VOL+ for up.
- . When connected to your smart phone wirelessly, volume can be controlled from unit and your smart phone both.
- . The sound output quality off the speakers will depend on the quality of the MP3 files. Volume from remote will be maximum to the level set manually through unit volume knob.

Playing MP3 Files through the speaker using the TF Card or the USB Stick

- . Playing MP3 Files through the speaker using the TF Card or the USB Stick.
- . Use "MODE" button on the units control panel or remote control to switch between the features MP3(USB/TF), FM radio or Wireless function .
- . On unit, USB/TF whichever is plugged later will play, to change from USB to TF, or TF to USB, press USB/TF on remote to change.
- . Plug in your USB Disk or TF Card in the slots provided. Please make sure you use the correct file format in your media devices- MP3 FILES ONLY. If your media files does not play, press the (▶||) (PLAY/PAUSE) button. please ensure that your media is properly connected and that your files are MP3 format, or that the MODE button is on the correct source .
- . Press (◀◀) to listen to the previous track and (▶▶) to skip to the next track from unit control panel or Remote Control.
- . To Pause a track. press the (▶||) button from the Control Panel or Remote Control. To remove pause./press button again .
- . Please remember to turn off the power of the Speaker before removing the USB Disk or TF Card.

Using AUX(Audio Input Function)

- . Use "MODE" button on unit main panel to select AUX.
- . Use supplied cable to connect your audio device, one end to audio device like DVD jack, and other end to unit "Audio Input jack"

## **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.

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

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 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.

## **FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.