

PORTABLE SPEAKER

MODEL NO.: ED-606

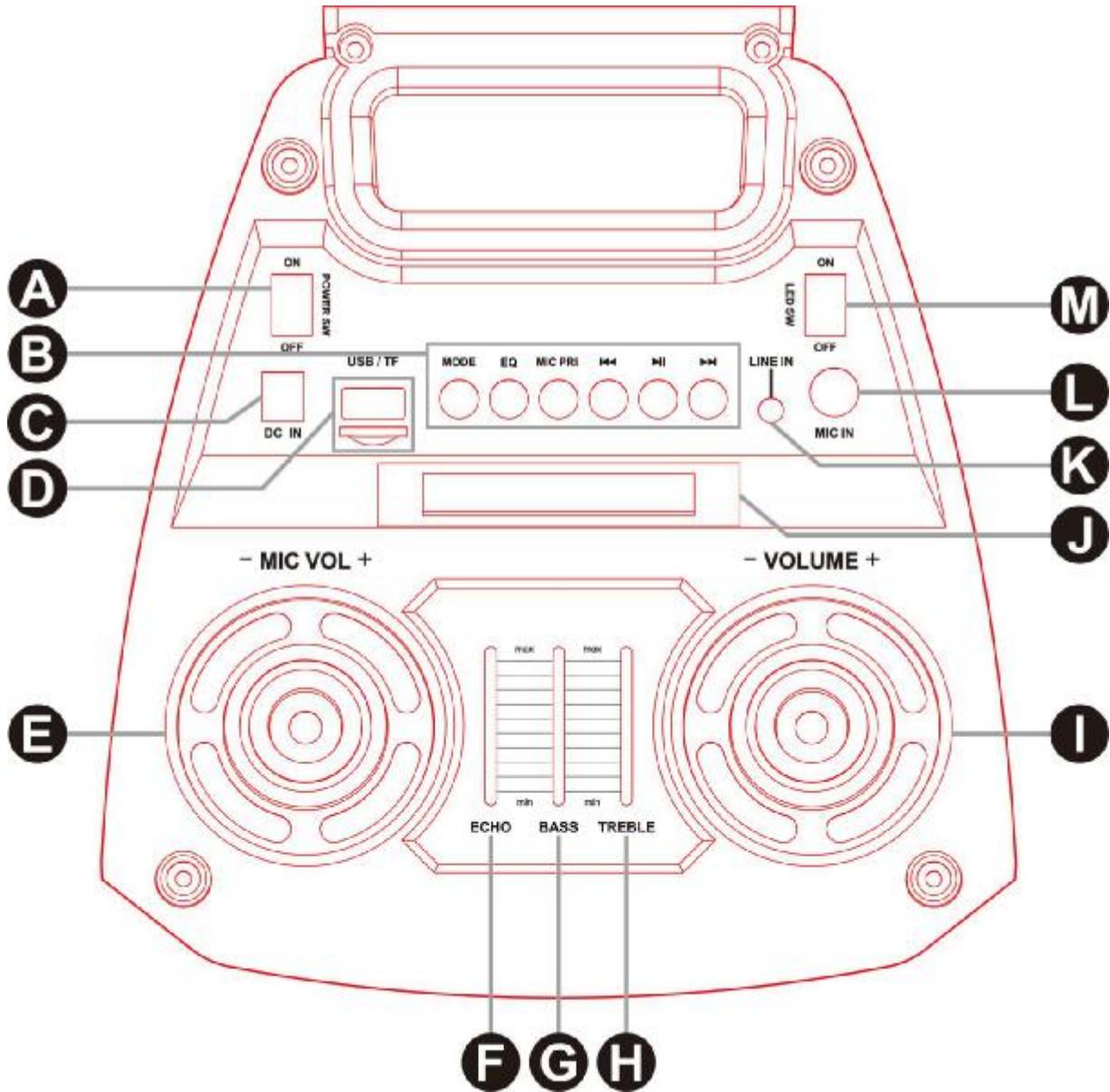
USER MANUAL



INSTRUCTION MANUAL

*The picture is only provided for reference. Please refer to actual the unit !

Control Panel:



- Power switch(turn on/off the speaker)
- Mode/EQ/MIC Priority/Previous/pause&play/Next song
- Charging interface (power in direct current 5V 1A)
- USB/TF Input
- Microphone Volume control
- MIC Echo/delay control
- Bass effect control
- Treble (high frequency) control
- Main volume control
- LED display
- Aux-in (3.5mm input)
- MIC input
- LED ON/OFF(Turn on/off the Light)

Entries:

Mic input/micro SD card input/USB input

Settings:

Set micro volume/echo bass/treble/General volume

The EQ function only works in the USB or TF card mode.

MIC PRI:Microphone priority, to override and reduce the sound from the speaker input and give the microphone sound priority.

Pause/play:

-Play or stop the sound in USB/Micro SD/BT mode.

-In FM mode, short press it for auto scan and auto store all the stations after stopping scan.

Note: in LINE IN/AUX-in mode, this button has no function.

MODE

-Press briefly to enter line mode (aux-in)/USB/Micro SD/FM radio/wireless BT

-Short press this button to enter to BT mode, the display shows 'BLUE' and have a tone 'Bluetooth mode' coming out, it means in pairing mode.

ON YOUR PHONE:

1. turn on the wireless audio feature on your device (Smartphone, Tablet, etc.)

2. Select ED-606 from the list of found devices

3. Tap to connect it, there will have a tone ' Bluetooth is connected' after connected successful.

4. If required , enter the password 0000 to confirm to paring.

5. You are ready to listen to your music.

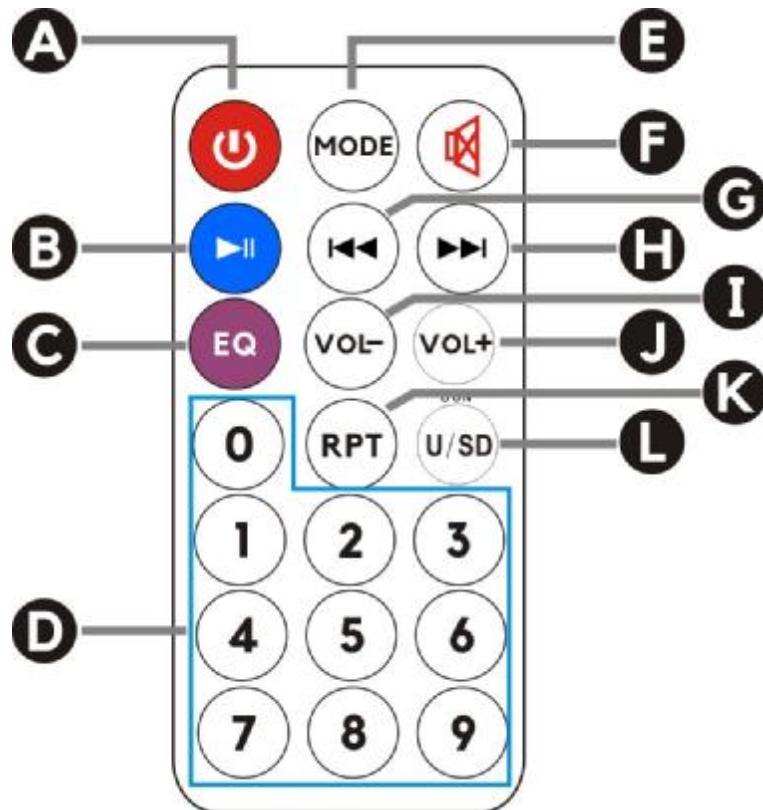
FM RADIO function

-Turn on the power and press the MODE button repeatedly to select the FM function (the frequency is displayed on the display).

-Press the play button to activate the automatic memorisation (the tuner searches for stations available and memorises automatically). The number of memorized stations depends on the reception in your area.

-Use the next/previous buttons to listen to the memorized stations.

-To select a memorized station directly, press the corresponding numeric key on the remote control.



A.ON/OFF

Press once to turn the machine ON/OFF.

B.Pause/Play

In USB/card mode, press this button to play/pause a song.

In FM mode, press once for auto scanning or to stop auto scanning.

In LINE IN/AUX-In mode, this button has no function.

C.EQ

Press to select the following EQ modes.

The EQ only works in the USB or TF card mode.

D.Number Buttons

In USB/TF mode, press to select a song.

In FM Radio mode, press to select a channel.

For the other modes, these buttons have no function.

E.Mode

Press to select the following modes: LINE (Aux-In)/USB/card/FM

Radio/Wireless BT.

F. Mute

Press once to mute the sound under any mode.

G.Previous Song

In USB/TF mode, press once to go back to the previous song; press and hold for 3 seconds to rewind the current song.

In Wireless BT mode, press once to go back to the previous song.

In FM mode, press once to go back to the previous channel.

In LINE IN/AUX-In mode, this button has no function.

H.Next Song

In USB/card mode, press once to skip to the next song; press and hold for 3 seconds to fast forward.

In Wireless BT mode, press once to skip to the next song.

In FM mode, press once to skip to the next channel.

In LINE IN (AUX- In) mode, this button has no function.

I.Volume-

Press to turn the volume down in any mode.

J.Volume+

Press to increase the volume in any mode.

K.Repeat

Press to repeat one song or repeat all songs.

In Wireless BT mode, this button has no function.

L.U/SD

Press to change USB/CARD function.

To customers

Thanks for buying mini portable speaker from us! Please take some time to read the user manual before your using, and obey the operation guidance. It will help you have better understanding on product's features & function, enable you to get the best performance and auditory sense.

Specification

1. Power: 100W P.M.P.O
2. Functions:USB/TF/Wireless BT/MIC-in/Line in
3. Echo and Microphone priority
4. BASS/Treble control, and 3 bands EQ
5. Impedance: 6 ohms x 2
6. Speaker unit:woofer 6.5inch x 2,With tweeter
7. Power input: DC 5V /1A or above
8. Battery:lithium battery 3.7V/3600mA
9. Bluetooth specification: bluetooth 4.2

Product Features

1. Fashionable and chic moulding
2. Pure and graceful sound
3. Can connect DVD player, PC, Cellphone, MP3/4/5 etc..
4. High price-performance ratio.

Installation and placement

1. When you use this product, put it in dry ventilated place
2. Connected to the power source and the audio signal. Adjust the control button according to your needs.

Maintenance

1. Pull the plug off after using this product in time. Be careful of the dust and dirt.
2. If have distortion of sound, please turn down the volume.
3. Please make sure the sound is safe for hearing when using and turn down the volume in a minimum state.

Matters need attention

1. Keep the speaker far away from flame ignition source, water-drop, water-splash.
2. It is strictly prohibited to open the speaker without professional guidance.

Battery matters needing attention

1. You'd better turn off the device before battery charging.
2. The red LED will be on during charging. When the battery is fully charged the red LED will turn into green.
3. Playing time: 3-5 hours
4. Please charge the machine when sound getting stuck or weak,
5. You should charge the device before the battery capacity being used up.

FCC Caution:

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.

Any 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.

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.