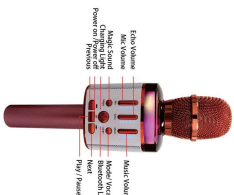


Wireless Karaoke Microphone & Speaker



Read the manual carefully before use it



- | | |
|----------------------------|---|
| 1. Power on / Power off | Long press for power on / Power off |
| 2. Mute volume adjustment | Increasing / decreasing the Mute volume |
| 3. Echo Volume adjustment | Increasing / decreasing the Echo Volume |
| 4. Music Volume adjustment | Increasing / decreasing the music volume |
| 5. Previous | press to play the previous song |
| 6. Next | press to play the next song |
| 7. Mode/Vocal remover | Short Press to change the mode, Long press for Vocal remover on / off |
| 8. Play / Pause | Press to play / pause |
| 9. Music Sound | Press to change the special sound |

Use TF Card
Use Earphone (When you would not want others to hear the song you sing, you can wear headphones and enjoy yourself)

As bluetooth speaker connected with the mobile phone

Accessories



1. Turn on *microphone*, a *Slide* will pop up and a sound will indicate that the Bluetooth device is in range.
 2. Search *Bluetooth* in *W11* on mobile phone / tablet / PC and connect. Note: it may prompt for a password which you'll find in *Settings* 0000.
 3. Open *Bluetooth* app on your phone with a second app.
 4. Open *Bluetooth* app on your phone with a second app, select *Bluetooth* and select your device.
 5. Adjust *W11* Volume, *Echo* and *Music*.
 5. *Setup* again.
- Note: you may use *W11* as a Bluetooth speaker, turn off *W11* echo and volume. Bluetooth has memory function, when mobile phone is returned, it can be connected automatically.
- Update *iTunes* mobile, *i13* does not support *new* *Apple* / *iPhone* software on older *i13* device.
- Use *Apple* *W11* (using recording same function).
1. Turn on *W11*.
 2. Turn on *W11*.
 3. Open *W11* and mobile phone with *Audio* cable.
 4. Connect *W11* and mobile phone with *Audio* cable.
 5. Record the song as the instructions on the *Apple* *i13*.
- Note: *Bluetooth* function must be disconnected.

Problem	Reason	Solution
Power indicator is not on	Battery is not fully charged Plugged in properly Charging cable is faulty	Charge smartphone Plug in charging cable Replace or swap cable
without sound	Not powered on Volume is turned off	Power on Turn on volume
Without echo	Echo is turned off	Turn on echo effect
Noise when singing or recording	Environment noisy Mobile phone signal interference	Choose a quiet place Use headphones and mobile phone with noise cancellation properties
Recording is not good	Not compatible with recording app Handling tips is not good	Use proven mobile recording app Change another mobile phone

1. When the battery is too low, the product will shut down automatically.
 2. Charging by the USB charging cable, Red light indicates that it is under charging.
 3. In normal condition, 3-4 hours charging required. When it finished, the red light will turn off.
- In normal condition, Using time will be 3-4 hours

Audio Monitoring: Capacitor
Output: 5W (Speaker output)
Frequency Range: 100Hz - 10 KHz
SPL: >115db 1KHz THD<1%
Reverberation: Echo
Battery: Built-in Lithium 18650
Battery Capacity: 1200mAh
Charging Supply: DC 5V
Accessories: Charging Cable

1. One-year warranty is from the date of original retail purchase; if there is a quality problem within the following period, customer can get return & refund, exchange and repair service.

Within 15 days, exchange or repair

Within one year, repair (but component material is charged)

2. Keep "Warranty Card" well, it is essential evidence for warranty

3. To obtain warrant service, call the dealers where this product was sold

The dealer will offer all service for stand of seller, or pass on feedback to it

Warranty Card

Model No: _____

Date of purchase: _____

Dealer / Agent: _____

Invoice Date : _____

Buyer's Tel: _____

Buyer's Name: _____

Post code: _____



FCC Caution.

This device complies with part 5 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 requirements for a Class B digital device, pursuant to part 15 of the FCC rules. This equipment may cause 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 interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, it can be corrected by reorienting the antenna or by relocating the equipment. If these corrections do not eliminate the interference, the user is recommended to try to correct the interference by one or more of the following steps:

- Reposition the 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.

*RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable condition without restriction.