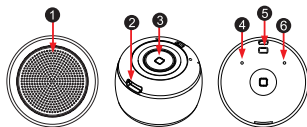




WE KINDLY ASK YOU TO CONTACT THE SELLER
WHEN YOU ENCOUNTER ANY PROBLEM
(BREAKDOWN, MISSING PARTS, ETC.).
support@i-xtech.com



1. Speaker
2. Micro USB socket
3. Button
4. LED indicator
5. Hole for cord
6. Hole for MIC

Charging the battery

1. Insert the charging cable into the Micro USB input port, connect the USB plug into 5V USB power terminal. The charging LED indicator will turn on.

2. After charging completed, the LED indicator will turn off. **Note:** When music sound becomes smaller and you hear the warning tone, please charge this speaker in time.

Wireless Pairing

1. a. Turn on the speaker by pressing "⏻" button for 3 seconds. The speaker will have a voice prompt and blue indicator will flash.
b. Stereo mode (only for two speakers): Power on two IX-E02. Double press "⏻" on one IX-E02. Connected prompts are heard once the speakers are paired successfully, then main speaker will blink and vice speaker will light on. After the first pairing, the IX-E02 will connect automatically when you turn them both on.
2. Turn on your device and activate the function.
3. Search for pairing name "IX-E02" and click to pair, the speaker will pair automatically and the speaker will have a voice prompt.

Then, you can play music or just need to press "⏻" button to answer the call when the call is coming.

4. Long press "⏻" button to turn off the speaker. Note: Turn off main speaker, two speakers will turn off together, turn off vice speaker, main speaker still can work.

Transfer between selfie mode and keyboard mode

Double click "⏻" button of the speaker to transfer the selfie mode and keyboard mode (you will hear a sound which like taking picture or keyboard) Under selfie mode, one click to take a photo when open camera APP. (If close camera APP, continuous click to up volume); Under keyboard mode, one click to Play / Pause.

Note: It is keyboard mode when open the speaker by default.

Specifications

Power Rating	P0 = 2W (Horn speaker)
Transmitting Frequency	20KHZ - 20KHZ (Horn speaker)
THD	<1%
S/N	≥90DB
Speaker Parameter	4Ω2W Diameter 28mm
Battery	3.7/220mAh
Version	V5.0
Product Size	Φ34x29mm
Product Weight	33g

Warranty Card

Customer Name:		Warranty Period for one year
Address:		
Tel:		
Purchase Date:		
Please fill in details for each column of this warranty card 1. This product is provided with free services within one year from the date of purchase under normal use. 2. If it is necessary to replace the spare parts beyond the time limit specified above, the appropriate maintenance fee shall be charged. 3. During the warranty period, repair is not free of charge under the following situations: a. Failure to present warranty card or purchase proof (invoice or receipt) b. Beyond the warranty scope. c. Damage caused by disassembly or modification. d. Damage due to incorrect / negligent use or human misuse. e. Failure or damage caused by non-general household use (such as long-term use in bad environment). f. The appearance is naturally stained due to use.		QC Inspection 96 PASS
Inspector's Signature and Seal		Dealer's Signature and Seal

Email: support@i-xtech.com
Website: www.i-xtech.com

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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