

Let the imagination happen

instruction manual

Please read this manual carefully before use

Basic parameters

Wireless Effective Distance:	≥10M
Audio signal-to-noise ratio:	≥75dB
Audio Inputs:	3.5mm to RCA
Output Power:	20W(THD+N=3%)
Peak power:	400W
Frequency Range:	80Hz-18KHz
Charging voltage :	5V

Product features

Speaker accessories.



Keys and functions:

- 1.Turn on/off
Turn on: "ON"
Turn off: "OFF"
- 2.Wireless connection
a. After entering wireless mode, use your phone or other devices to search for the wireless device name"EIS-27" for pairing. If prompted for a pairing code, enter 0000°. Once paired successfully, enter wireless playback mode.
b. After successful pairing, the next time you enter wireless mode, it will automatically reconnect for 10seconds. If the reconnection times out, it will enter pairing mode again.
- 3.Switch to the previous track, switch to the next track, pause/play toggle
Short press "⊕" key to switch on a song.
Short press the "⊖" button to switch to the next song.
Short press the "⏮" button to stop playing/resume playback toggle.
Short press "Ⓜ" mode to switch (play USB file/play TF card file/play AUX connected device/Bluetooth mode switching).
Long press "Ⓜ" button for TWS function
4. Halo control
Press and hold the "⊕" key to increase the volume.
Press and hold the "⊖" key to decrease the volume.

Play USB/TF card:

When the computer is turned on, inserting a USB flash drive or TF card will automatically switch the audio to USB/TF mode and emit a prompt sound. After 2 seconds, it will automatically start playing music. The USB/TF card must contain MP3 or WAV format audio files.

External audio AUX input mode.

When the device is turned on, use the factory-supplied cable to connect external devices (such as phones, computers, MP3 players, etc.) by inserting the audio jack into the "MICRO charging port." At this time, the sound system will automatically switch to external audio input mode, allowing you to play audio from the connected device.

Matters needing attention

- 1 .When using, please read the following suggestions to extend the product's lifespan.
2. Keep the product dry and avoid placing it in damp areas to prevent affecting the internal circuitry.
3. Do not place the product in direct sunlight or high-temperature environments. High temperatures can shorten the lifespan of electronic components and cause deformation of certain plastic parts.
4. Avoid placing the product in excessively cold areas to prevent damage to the internal circuit board.
5. Do not attempt to disassemble the product. Non-professionals may cause damage.
6. Avoid dropping, subjecting the product to strong vibrations, or hitting it with hard objects to prevent damage to the internal circuitry.
7. Do not use sharp objects to scratch the surface of the product, as it may damage the casing and affect its appearance.
8. If the product is not functioning properly, please take it to a qualified repair center where staff will be eager to assist you in responsible for compliance

Warning: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.

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.

FCC Statement: 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.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement