

折叠尺寸：70*100MM
 材质：128g双铜
 印刷：四色

正面

HENGJIANG
BT30 User Manual

Hengjiang Helmet Bluetooth headphones
Please read this manual carefully before using the product and keep it properly

Key Instructions

- Double-click to switch EQ when the volume is up/previous track/connected
- Power on/Power off/Pause/Play
- Volume down/Next track/Voice assistant
- Microphone

Power on button

Power on (Press and hold for 3 seconds in the off state, and you will hear the red and blue lights of "Power on" flashing)

Power off key

Shut down (Press and hold for 3 seconds while the device is on. When you hear "Shut down", the red light will stay on for 1 second.)

Pairing mode

Pairing mode (Red and blue lights flash when the phone is turned on, and the phone's Bluetooth is turned on to search for BT30). After successful pairing, the voice prompt says: "Bluetooth connected."

Answer the phone

Answer the phone (When connected, call and click to answer the phone)

Terminate the call

Terminate the call (click once during the call to end the call)

Music play/pause

Music play/pause (Press briefly when in music mode)

Volume - Key

Volume reduction (When in call or music mode, hold down and press to reduce the volume.)

Next track (Press briefly when playing the music)

Volume + key

Volume up (When in call or music mode, hold down and press to increase the volume.)

Previous song (Press briefly when playing the music)

Conversion between automatic answering and manual answering

After turning on the device without connecting to Bluetooth, double-click the volume plus key to automatically answer the call. Switch from turning off auto-answer.

反面

Voice assistant

When connected to Bluetooth, double-click the volume - sign button to activate the voice assistant, and you can then perform voice operations.

Switch between Chinese and English

Power on (without Bluetooth connection, double-click the power button to switch between Chinese and English)

Redial

When the device is powered on (when connected to Bluetooth, press the "Power on" button twice in a row to make the nearest call). The phone number of the first contact person

Sound effect

When connected to Bluetooth (double-click to increase the volume and switch the sound effect)

Bluetooth status and indication

Bluetooth connection

Startup status (Bluetooth connection successful, voice prompt: Bluetooth connected, blue light flashes once every few seconds)

Bluetooth disconnected

Power-on status (Voice prompt when Bluetooth is disconnected: Bluetooth is disconnected, red and blue lights enter flash)

Charging status

Charging status (The red light remains on during charging, and the light goes off when fully charged or changes to another color)

factory data reset

When the device is turned on, hold down the volume +/- keys simultaneously for 5 seconds to restore the factory Settings.

Parameter specification

Bluetooth name: BT30
Bluetooth version: 6.0
Transmission distance: 20 meters
Working hours: Approximately 30 hours
Standby time: approximately 500 hours
Rechargeable battery: 3.7V/600 mah polymer battery
Charging time: approximately 1 to 2 hours
Charging interface: Type-C
Charging voltage: USB 5V 1A-2A

Wechat official account

Operation instructions and videos

Precautions

- Do not let the product come into contact with sharp objects to avoid scratches or damage.
- Do not expose the product to open flames to avoid the risk of explosion.
- Do not attempt to disassemble the product to avoid damaging it.
- If the product is not used for a long time, please store it in a dry place. And charge the product regularly (once a month) to ensure its normal operation.

CERTIFICATE

This product is allowed to leave the factory after passing the inspection.

Checher: 06

Test: QC PASS

Company: Shenzhen Xinhengsheng Electronic Technology Co., LTD
 Address: 2nd Floor, Unit 2, No. 26, Liaokeng Avenue, Baoyuan Community, Shiyao Street, Bao'an District, Shenzhen City
 National free service Hotline :13163776252

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