

# PRODUCT

## Warranty Card

User name: \_\_\_\_\_

Purchase channel: \_\_\_\_\_

Purchase time: \_\_\_\_\_

Product issue: \_\_\_\_\_

Contact information: \_\_\_\_\_

Delivery address: \_\_\_\_\_

### Warranty coverage:

- Failure of headset speaker, microphone, or charging base
- Headset cannot be powered on/off, or function keys are unresponsive.

### Not covered by warranty:

- Damage to ear cushions or leather ear cups.
- Headset not used according to instructions or disassembled by user.
- Physical damage including impact, liquid immersion, or cable pulling



Certificate of  
Product Conformity

Inspector: \_\_\_\_\_

Date: \_\_\_\_\_



**Wireless headset designed for  
simultaneous use with two devices**

**Easily meets unified communication needs for  
office, video teaching, gaming and other scenarios**

## Wireless Noise-Cancelling Headset

| USER MANUAL

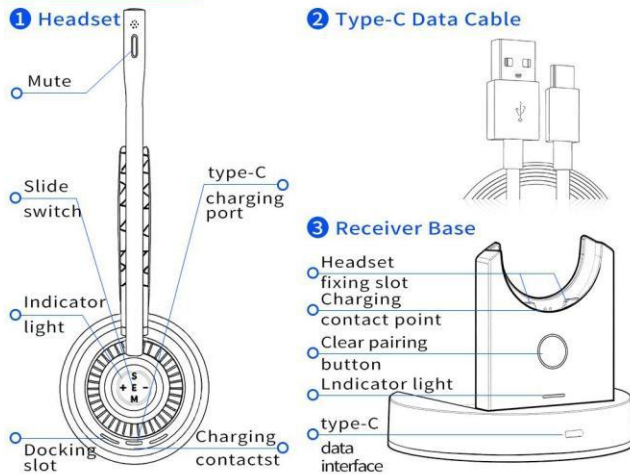


Please read this manual carefully before use

## Product Overview

Wireless noise-cancelling headset: can connect to both wireless computer devices and Bluetooth mobile devices, achieving simultaneous online use of two devices, and seamless switching.

## Introduction



## Indicator Light Status

|                               | Display status               | Equipment status           |
|-------------------------------|------------------------------|----------------------------|
| Receiver Base Indicator Light | Red and blue lights flashing | Search device              |
|                               | Blue lights double flash     | Computer working condition |
|                               | Blue light always on         | Standby state              |
|                               | Blue light slow flash        | Disconnected state         |
| Headset Indicator Light       | Green light short flash      | Clear pairing              |
|                               | Green light slow flash       | Work status                |
|                               | Green light slow flash       | Standby state              |
|                               | Red light always on          | Silent state               |
|                               | Red light always on          | Charging state             |

## Product Overview

### Wireless Pairing with Computer:

1. Connect the base to your computer's USB port using a data cable. The indicator light on the base will flash red and blue rapidly, entering the search and pairing mode.
2. Press and hold the E key on the headset for 3 seconds to power it on. Wait for automatic pairing. When you hear the prompt "Computer connected" from the headset, the pairing is complete.

### Re-pairing:

1. Press and hold the clear pairing button on the base for 3 seconds. The base's red and blue lights will flash rapidly, entering the re-search state.
2. Gently push the S function key on the headset for 3 seconds. You will hear the prompt "Cleared successfully" from the headset. Wait a few seconds for the pairing to complete automatically.

### Bluetooth Pairing with Mobile Phone:

Bluetooth activates automatically when the headphones power on. Bring your Bluetooth device close to the headphones, search for the device name "Headphone" and complete the pairing connection.

## Key Function

| Key  | Status | Operation     | Bluetooth Mode   | Computer Mode   |
|------|--------|---------------|------------------|-----------------|
| E    | Call   | Short press   | Answer/End call  | Answer/End call |
|      | Music  | Long press 3" | Power on/off     | Power on/off    |
|      |        | Short press   | Play/Pause       | Play/Pause      |
| S    | Any    | Long press 3" | Clear Pairing    | Clear Pairing   |
| M    |        | Short press   | Mute             | Mute            |
| +    |        | Long press    | Volume up        | Volume up       |
|      |        | Short press   | Next track       | Next track      |
| —    |        | Long press    | Volume down      | Volume down     |
|      |        | Short press   | Previous track   | Previous track  |
| Mute |        | Music         | Long press       | Play/Pause      |
|      | Call   | Long press    | Answer/Hang up   | Answer/Hang up  |
|      |        | Short press   | Mute             | Mute            |
|      |        | Double-tap    | Redial Last Call | /               |

## Charging Method

1. Connect the receiver base to the computer, place the headphones in the U-shaped slot of the base, and align the contacts for charging.
2. Use a Type-C data cable to connect to the charging port at the bottom of the headphones for wired charging.

## Prompt Tones

|                        | Prompt tones        |                     |
|------------------------|---------------------|---------------------|
| Computer equipment     | Computer connected  | Device disconnected |
| Bluetooth device       | Bluetooth connected | Device disconnected |
| Power on/off           | Power on            | Power off           |
| Microphone Mute Prompt | Unmuted             | Muted               |
| Pairing Cleared        | Pairing Cleared     |                     |
| Low battery prompt     | Low battery         |                     |

## Parameters

| Equipment name                   | Headphone                             |
|----------------------------------|---------------------------------------|
| Headset mode                     | Bluetooth (Dual-mode)                 |
| Bluetooth version                | 6.0+EDR                               |
| Noise reduction method           | ENC(Environmental Noise Cancellation) |
| Rated power                      | 30 mW                                 |
| Horn unit                        | Dynamic Neodymium Speaker             |
| Speaker size                     | 30 mm                                 |
| Horn impedance                   | 32 Ω                                  |
| Loudspeaker sensitivity          | 116±3 dB                              |
| Loudspeaker frequency response   | 50-20K Hz                             |
| Microphone directivity           | Single direction                      |
| Microphone sensitivity           | -42±3 dB                              |
| Microphone signal-to-noise ratio | 60 (Min)                              |
| Microphone impedance             | 2.2K (Max)                            |
| Charging interface               | type-C                                |
| Battery capacity                 | 250mAh lithium polymer                |
| Charging time                    | ≤1 h                                  |
| Battery life                     | ≤20 h                                 |
| Standby time                     | ≤120 h                                |
| Bluetooth transmission distance  | ≤15 m                                 |

## FCC Statement

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.

Caution: 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

## Radiation Exposure Statement

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