

IGNITE / headset

# USER MANUAL



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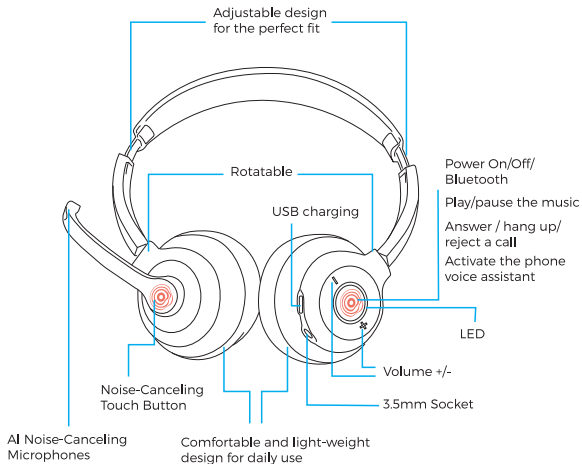
# 1. Welcome

Thank you for choosing the Coolpo IGNITE headset!

Experience the future of audio with these features:

- AI-powered microphone to remove background noise.
- Bluetooth connectivity for music and calls on the go.
- Exceptional sound quality for business and leisure.
- Ultralight design for all-day comfort.
- Enjoy productivity and entertainment in one sleek package. Welcome to the Coolpo IGNITE experience!

## 2. Overview



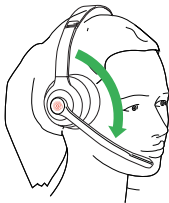
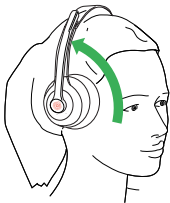
### 3. How to Wear

Adjustable head-mounted for the perfect fit



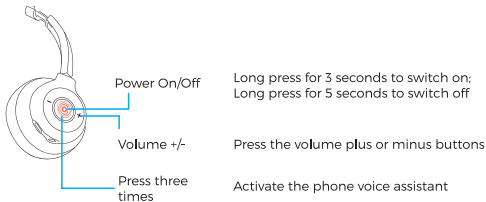
Rotate the microphone  
up to MUTE microphone

Rotate down to  
unmute and speak



## 4. What the buttons do

### Right Ear Buttons/Controls



**Answer call** Press the central round button once

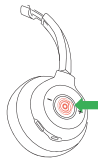
**Hang up an ongoing call** Press the central round button once

**Reject a call** Press the central round button twice

**Play/pause the music** Press the central round button once to play/pause music



Next music	Long press the volume '+' button for 2 seconds
Previous music	Long press the volume '-' button for 2 seconds
Battery reminder	The voice prompt will inform you of the battery level automatically
Low Battery Warning (20% battery)	Automatic Voice Playback
Low Power warning before shutdown (5% power)	Automatic Voice Playback
Lowest volume indicator	Automatic Voice Playback



Bluetooth reconnection/disconnect	When powered on, Bluetooth connects automatically. Upon successful pairing, the headset plays 'Connected,' and upon disconnection, it plays 'Disconnected.'
Bluetooth reconnection or new connection	When in power-on mode, long press for 3 seconds to enter pairing mode and you will hear 'Bluetooth Pairing.' Upon successful pairing, it plays 'Pairing successful.'

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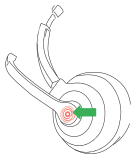
Auto power-off

If the device is powered on, it will automatically shut down after 15 minutes of unuse

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## Left Ear Touch Button

AI Noise Reduction Switch



Switch On

Double tap the side bar

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Switch Off

Double tap the side bar

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Mute/un-mute  
microphone

Rotate the microphone up to MUTE microphone/down to UNMUTE





## 5. More information

### **Audio Chip**

Qualcomm + AI audio chip

### **Bluetooth range**

10m

### **Frequency range**

2.402GHZ-2.480GHZ

### **Weight**

160g

### **Battery time**

Music 35h (50% volume)

### **Deep AI mode**

7h

### **Battery capacity**

400mAh

### **Charging wire**

TYPE-C

### **LED**

Blue、white

### **Bluetooth protocol**

Bluetooth v5.2

### **Microphone sensitivity**

-47±3dB(directional )

### **Nominal impedance**

32Ω±15%

### **Speaker sensitivity**

119±3dB At 1000 Hz At 0.178V

Based on : CRY6135LRT

### **Speaker rated power**

Rated Power Input 10mW.

Max Power Input 30mW

### **Speaker frequency range**

20HZ—10KHZ At 0.178V

Based on : CRY6135LRT

### **Audio protocol**

AAC、SBC、APTX、adaptive

## 6. Support

Brand: Coolpo

Company: Shanghai LiwCV Co., Ltd.

Address: B215, Jiuzhou Center, No. 95, Lane 85,  
Cailun Road, Pudong New Area, Shanghai, China

Website: <https://www.coolpo.io/>

Support: [Girlen@coolpo.io](mailto:Girlen@coolpo.io)

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[EST:09:00-17:00/PDT:06:00-14:00;  
Mondays through Fridays]

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## 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.

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.