Manuals+ — User Manuals Simplified.

EKSAtelecom H6 Ai Powered ENC Bluetooth Headset User Manual

Contents

EKSAtelecom H6 Ai Powered ENC Bluetooth Headset

Package Contents
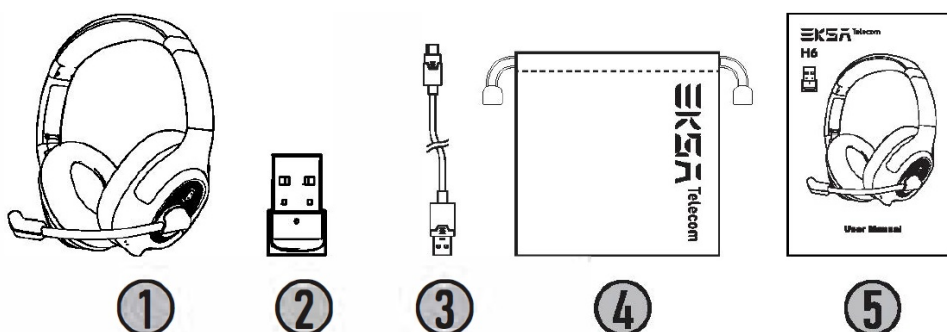
1. EKSAtelecom H6 Wireless Headset
2. EKSA PC Adapter
3. Type-C Charging Cable
4. Carry Pouch
5. User Manual

Specifications

- **Headset Bluetooth Version:** 5.0
- **Adapter Bluetooth Version:** 5.2
- **Effective Wireless Range:** 10 m / 32 ft
- **Music Time:** .,55 hours (70% volume)
- **Talk Time:** .,30 hours (70% volume)
- **Charging Time:** "1.5 hours
- **Speaker Diameter:** 40 mm
- **Impedance:** 32 n ± 15%
- **Sensitivity:** 114 ± 3 dB
- **Frequency Response:** 20 Hz – 20 kHz
- **Size:** 2.7 mm* 1.85 mm
- **Sensitivity:** -25 ± 1 dB
- **Frequency Response:** 100 Hz – 10 kHz
- **Impedance:** 2.2 kO
- **Polar Pattern:** Omnidirectional
- **Mic:** EKSAtelecom VoicePure Technology

Product Overview
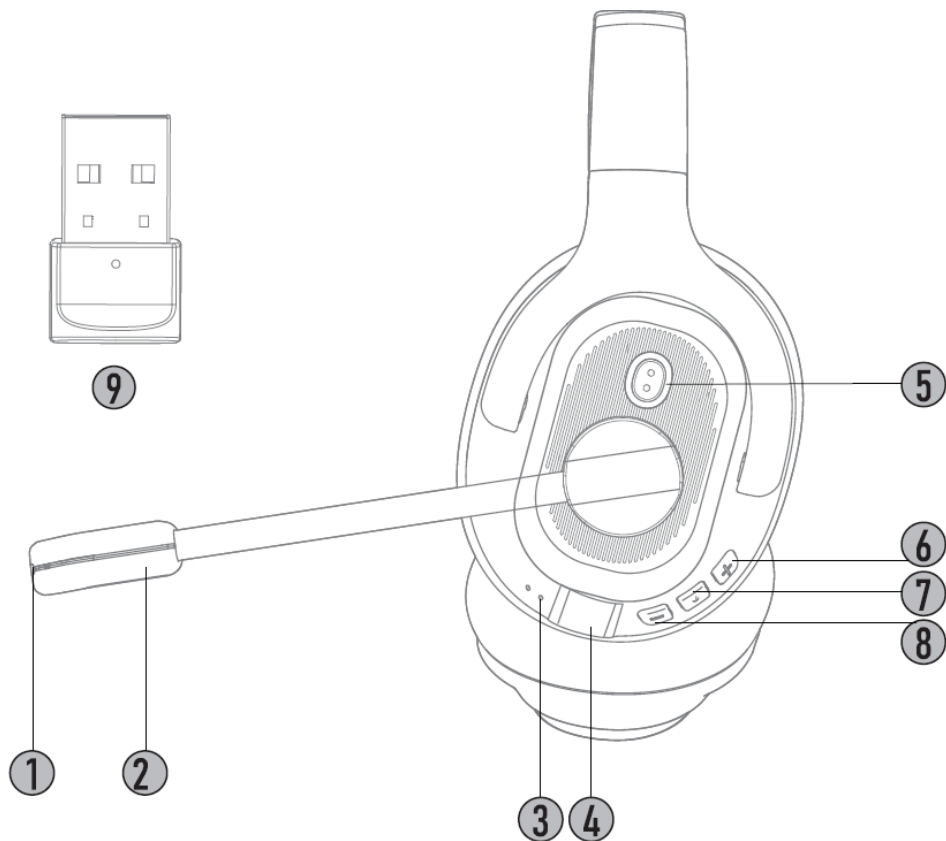
1. Call Indicator
2. EKSAtelecom VoicePure Technology
3. Bluetooth & Charging Indicator
4. Type-C Charging Port
5. I Busy Light
6. Volume+/ next track
7. G Multi-Function Button (MFB)
8. Volume – / previous track
9. EKSA PC Adapterm

Operation Guide

Multi-Function Button:

⏻ [●]─👆 ⏱**3″** Press for 3 seconds: Headphone on/off

▶II [●]─👆 **x1** Click: Play/Pause
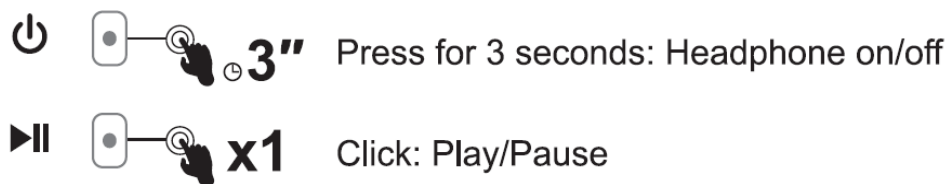
Busy Light:

🔕 ⚬⚬ ⊙👆 **x1** Click: Do-Not-Disturb Mode on/off

🔊 ⚬⚬ ⊙👆 **x3** Triple Click: Voice Assistant/Siri
Siri

Volume Button:

🔊+ 🔊− +/I ⊙👆 **x1** Click: Volume + / -

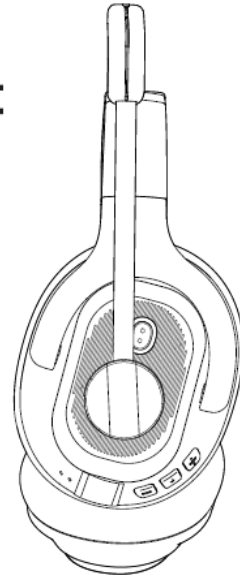▶I I◀ +/I ⊙👆 ⏱**2"** Press for 2 seconds to next/previous track

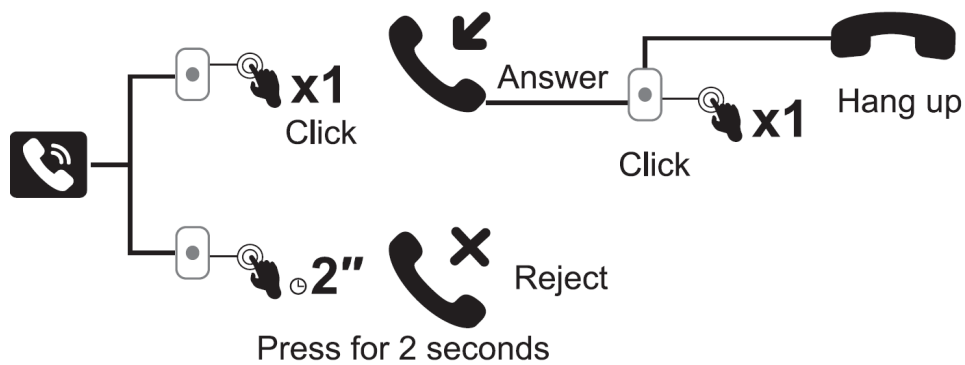**Swivel-to-Mute Microphone:**

🎤 Swivel upwards:
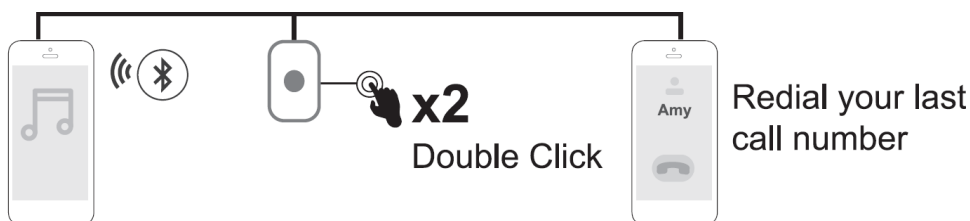
Microphone off

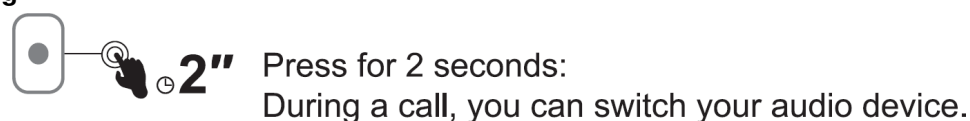🎤 Swivel downwards:

Microphone on

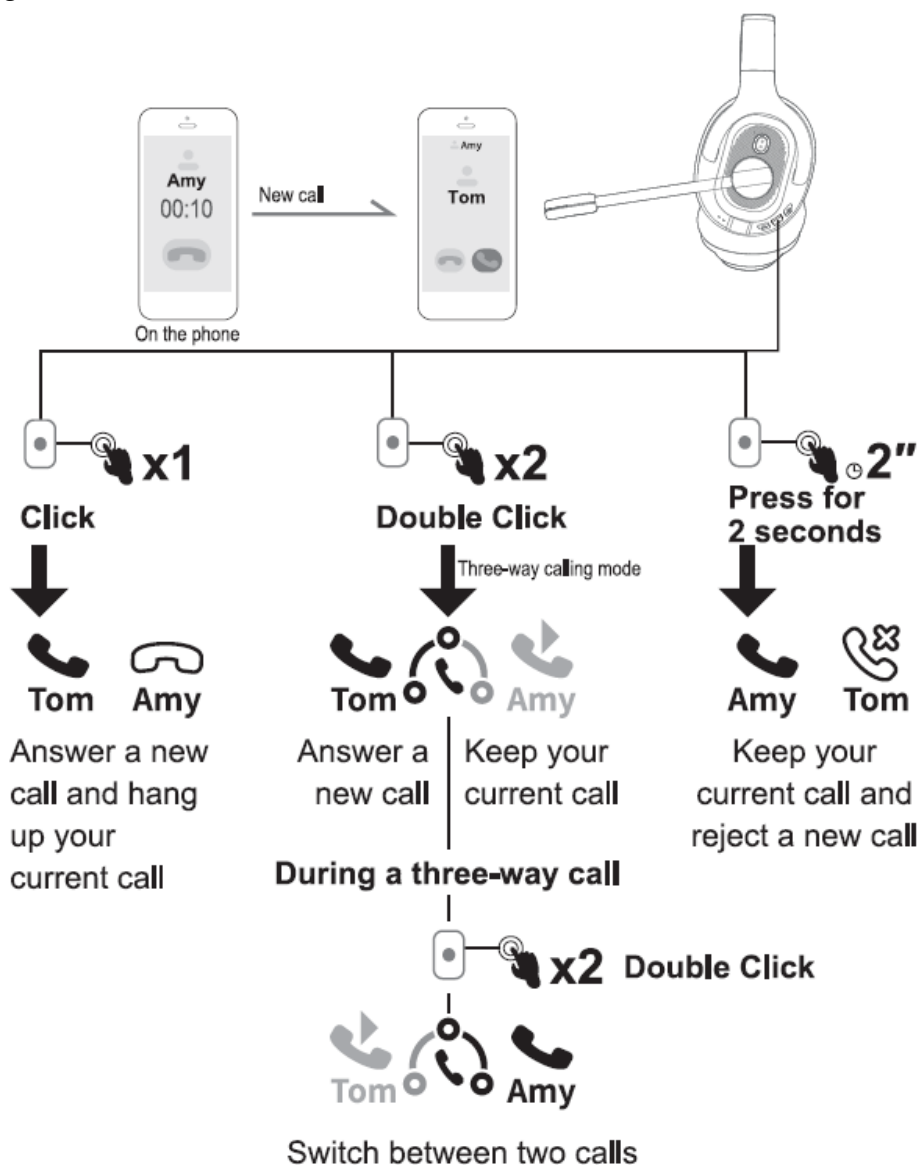**Call Functions**

Call Handling:

x1
Click
Answer
x1
Click
Hang up

x1 ... 2"
Press for 2 seconds
Reject

Redial:

x2
Double Click
Amy
Redial your last call number

Audio Switching:

2"
Press for 2 seconds:
During a call, you can switch your audio device.

Three-Way Calling:

Amy
00:10
On the phone
New call
Tom

x1
Click
Tom   Amy
Answer a new call and hang up your current call

x2
Double Click
Three-way calling mode
Tom   Amy
Answer a new call | Keep your current call

Press for 2 seconds
Amy   Tom
Keep your current call and reject a new call

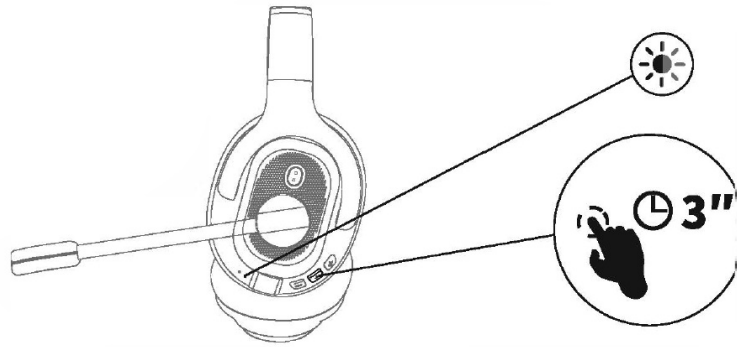**During a three-way call**

x2 Double Click
Tom   Amy
Switch between two calls

Bluetooth Pairing

Mobile Phone:

1. Turn on EKSAtelecom H6, until its Bluetooth indicator flashes alternately between red and blue, indicating that the headset is in pairing mode.
2. Turn on the Bluetooth of your device, activate the search feature, and select "EKSA-H6". After pairing, the Bluetooth indicator flashes slowly in blue light with a voice prompt "your headset is connected", confirming a successful connection.
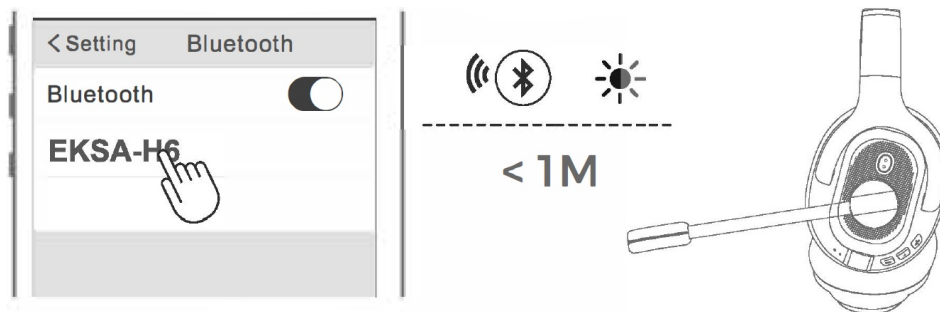

Note:
1. Keep the distance between the EKSAtelecom H6 and your device within 1 meter.
2. If necessary, the pin code to complete pairing is "0000".
3. While in pairing state, if a connection cannot be established within 10 minutes, the headset will turn off automatically.
4. When the headset is turned on again, it will connect to the last connected device automatically.

3. To connect to a new device, turn off the Bluetooth of the currently paired device and follow the above steps to connect successfully to a new device.
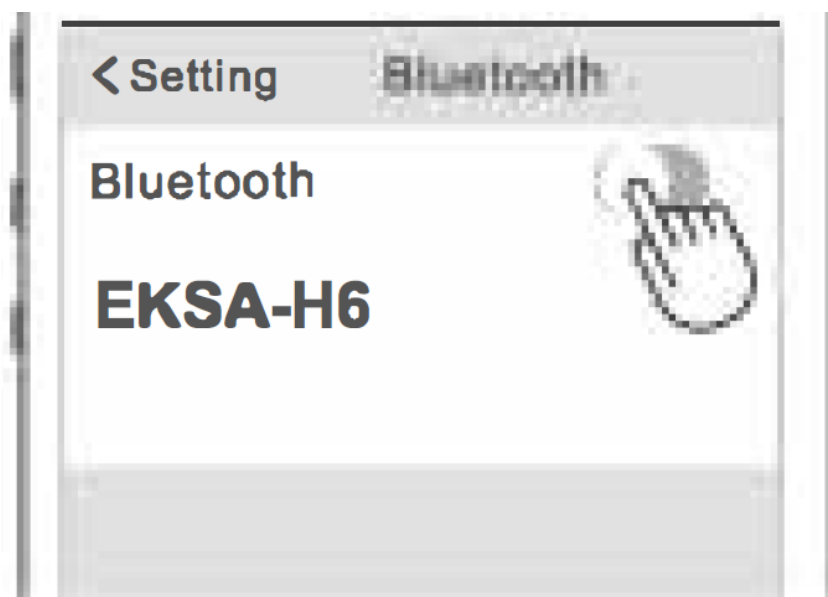
- device A
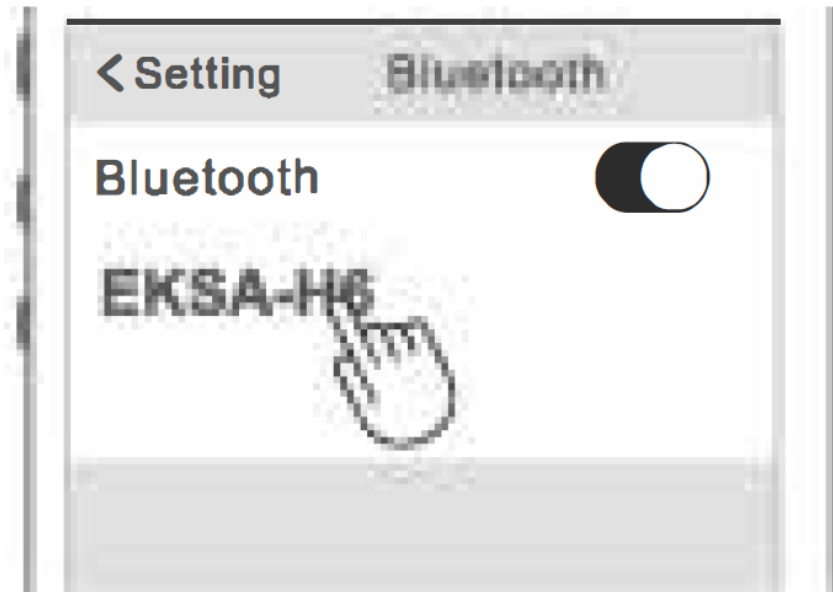
- device B
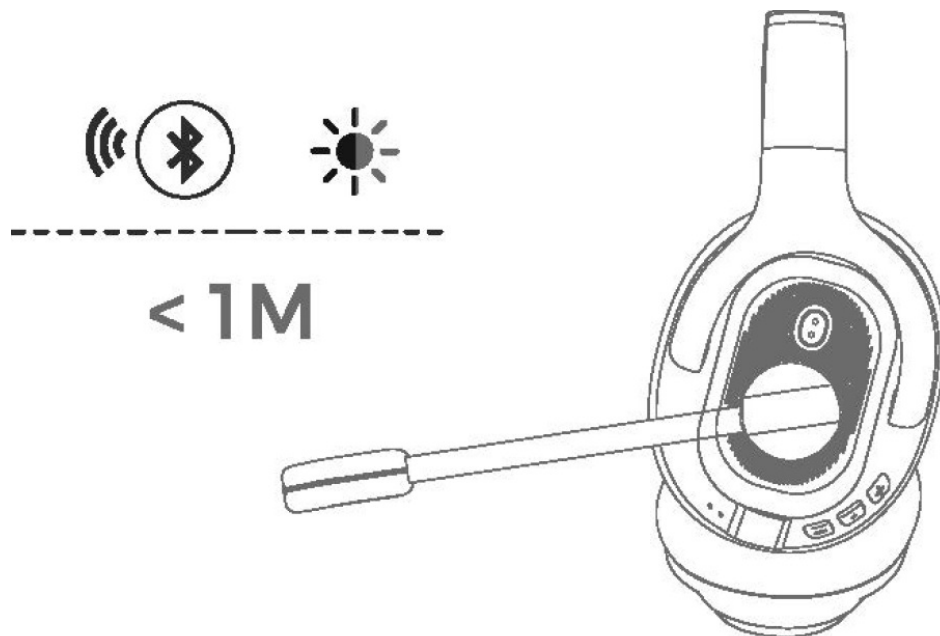
PC:

If you want to connect the headset to a PC, you can use the EKSA PC adapter provided in the package. Then, you can enjoy the call function and compatibility of the third-party software of the PC. Follow the steps below to get it done.

1. Plug the EKSA PC adapter into your PC's USB port. The adapter will turn on automatically with a name of "EKSA PC Adapter" displaying on your computer.
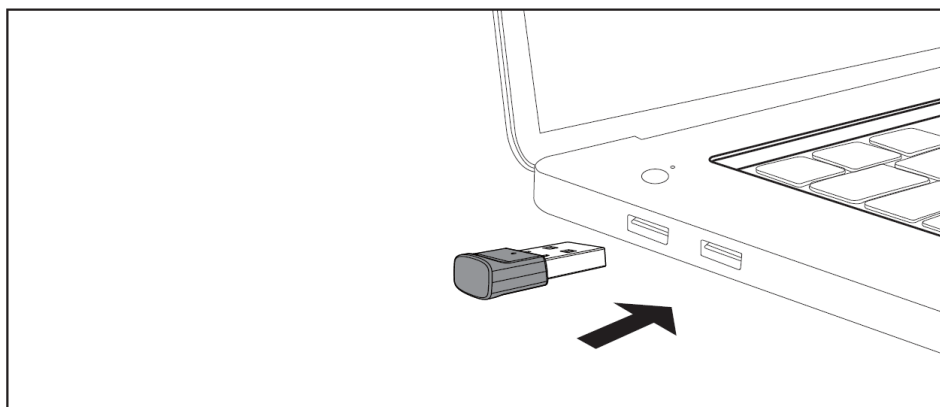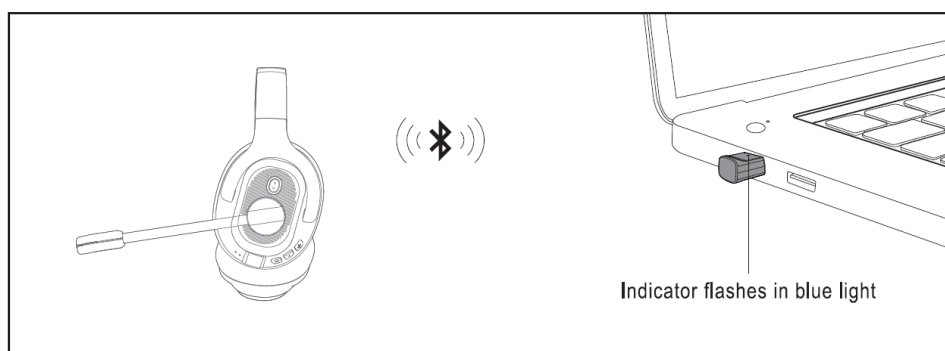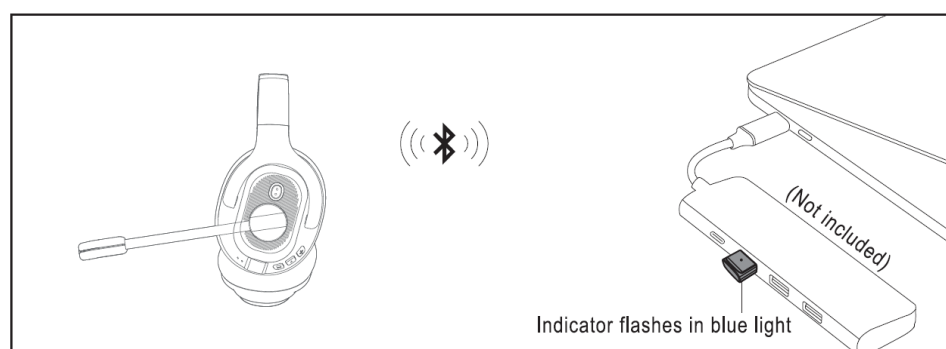
- USB-A interface
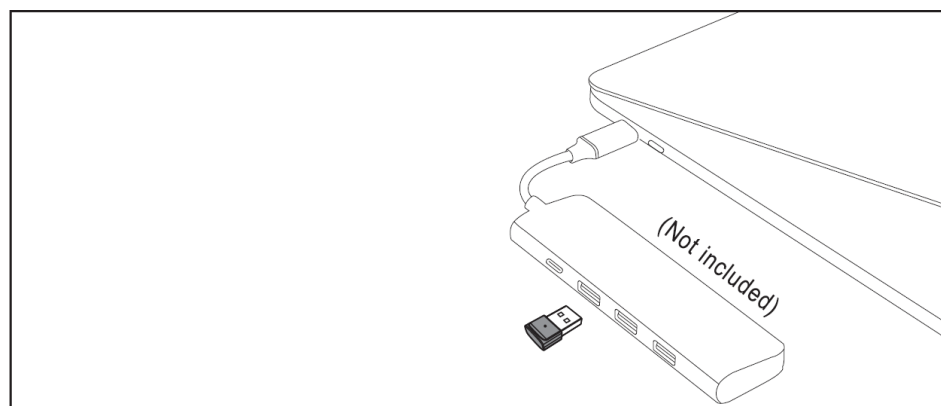
- Type-C interface

2. When enabled, the indicator on the EKSA PC adapter will flash a blue light, which indicates that it is in pairing mode. Then, put the headset on pairing mode and place it as close to the EKSA PC adapter as possible (within 8 inches). The headset will automatically connect to the EKSA PC adapter.

Note: It takes about 20 seconds to establish a connection between the headset and a PC for the first time. Suppose the connection is unsuccessful, please unplug the adapter and plug it back into the PC. Then restart the headset's pairing mode and reconnect to your computer.


- USB-A interface

- Type-C interface

3. After the headset is successfully connected, the Bluetooth indicator on the headset will slowly flash a blue light while the EKSA PC adapter's indicator will always be blue.
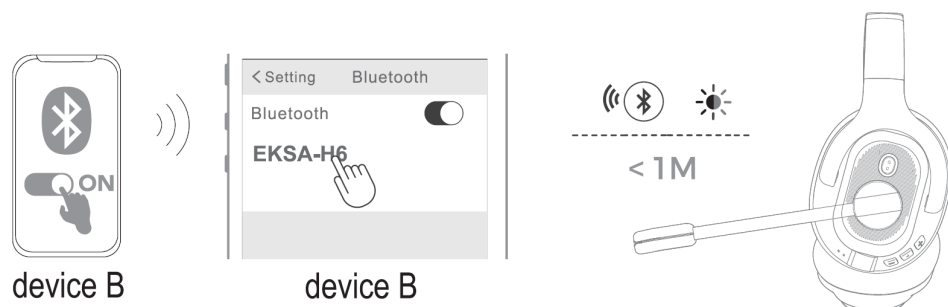
Dual Pairing

1. After successfully connecting the EKSAtelecom H6 to device A, turn off the Bluetooth of device A. The headset's Bluetooth indicator flashes in red and blue alternately to signify pairing mode.
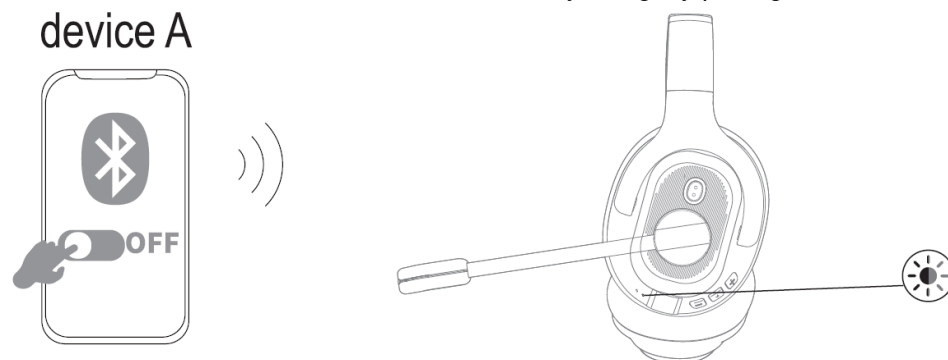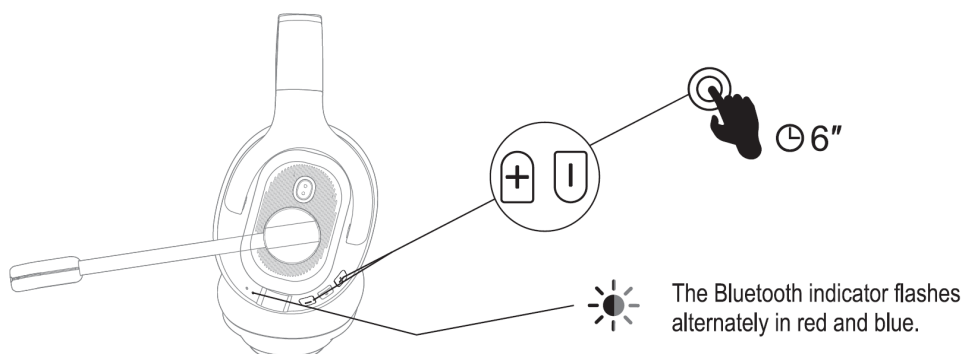
device A

2. Turn on the Bluetooth of device B, activate search mode, and connect to "EKSA-H6".

device B   device B

3. Turn on the Bluetooth of device A to connect with "EKSA-H6". This puts both devices A and B in a simultaneous connection with "EKSA-H6".

device A

Reset

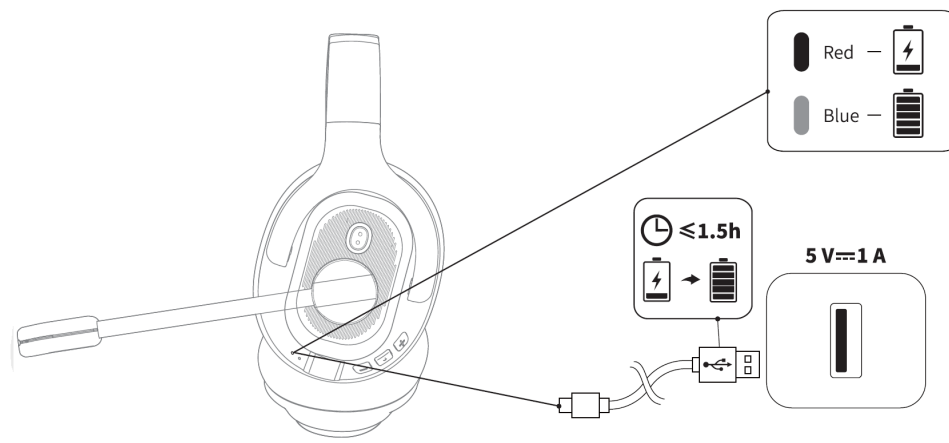⏱6″

The Bluetooth indicator flashes alternately in red and blue.
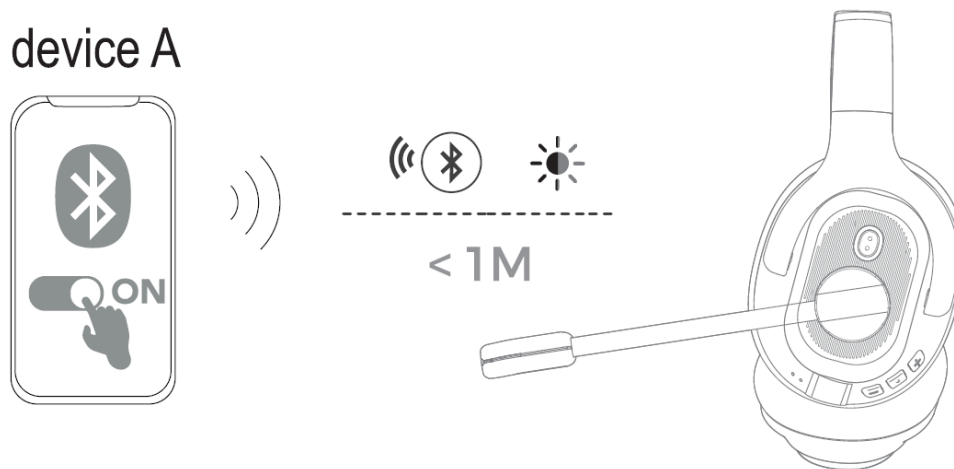
When EKSAtelecom H6 is in connected/pairing mode, press and hold the "volume + " and "volume – " buttons simultaneously for 6 seconds until the LED lights up in red and blue, indicating the pairing information is cleared.

charging

1. When the battery is less than 10%, the headset will give a voice prompt "battery low" every 3 minutes. Please charge it as soon as possible.

2. When EKSAtelecom H6 is not in use, please charge it at least once every 2 months.

3. Please use the original charging cable for charging. Charging voltage can't exceed 5 V.

Limited Warranty

GLOBAL: +852 6940 4955 (Mon to Fri 9:00 am-6:30 pm, UTC +8 HKT)
INDIA: +91-8929-369-620 (Mon to Fri 1ST 9:30 am-5:30 pm)
GLOBAL: **info@eksatelecom.com**
INDIA: **support@eksatelecom.co.in**
www.eksatelecom.com/pages/warranty
Manufacturer: YI ZHAO (SHENZHEN) CO., LIMITED
Add.: 6th Floor, T3 Creative Building, Shenzhen Colorful Huiwei Cultural and Creative Expo City, No.5010 Baoan Avenue, Caowei Community, Hangcheng Street, Baoan District, Shenzhen City, Guangdong Province, China
C&E Connection E-Commerce (DE) GmbH
Add.: Zurn Linnegraben 20, 65933, Frankfurt am Main, Germany Tel.: +4906927246648
Email: **info@ce-connection.de**
APEX CE SPECIALISTS LIMITED
Add.: 89 Princess Street, Manchester, M1 4HT, UK Tel.: +441616371080
Email: **info@apex-ce.com**

Documents / Resources

EKSAtelecom H6 Ai Powered ENC Bluetooth Headset [pdf] User Manual
H6 Ai Powered ENC Bluetooth Headset, H6, H6 Bluetooth Headset, Bluetooth Headset, H6 Headset, Headset, Ai Powered ENC Bluetooth Headset, ENC Bluetooth Headset, ENC Headset, Ai Powered Headset