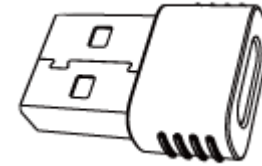
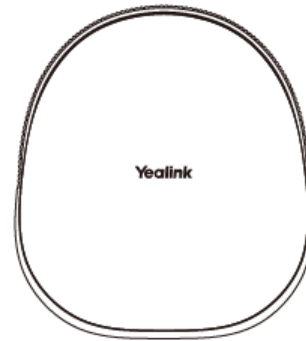
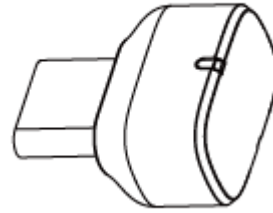
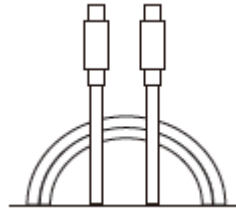


BH78

Bluetooth Headset

Quick Start Guide (EN, ZH)

1. Package List



1. BH78 Headset
2. USB 2.0 Type-C to Type-C Cable 1.2M
3. BT51-C USB Dongle
4. USB C/A Adapter
5. 3.5mm Cable
6. Carrying Case
7. Charging Stand
8. Quick Start Guide

2. Overview

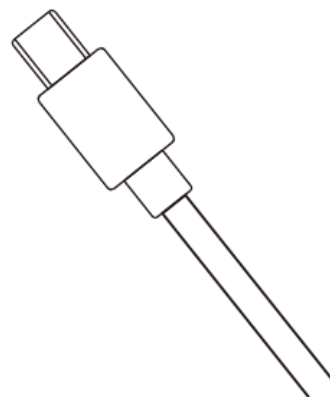




Microphone

3. Charging

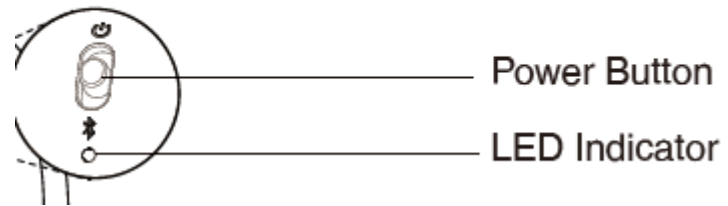
USB Charging

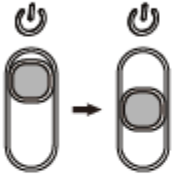
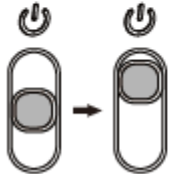


Charging stand (optional)



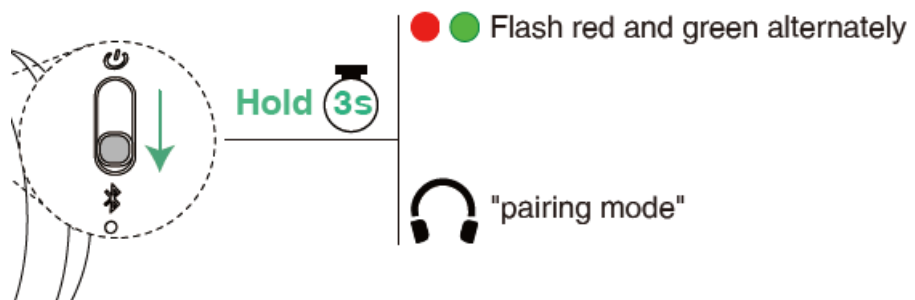
4. Power on/off



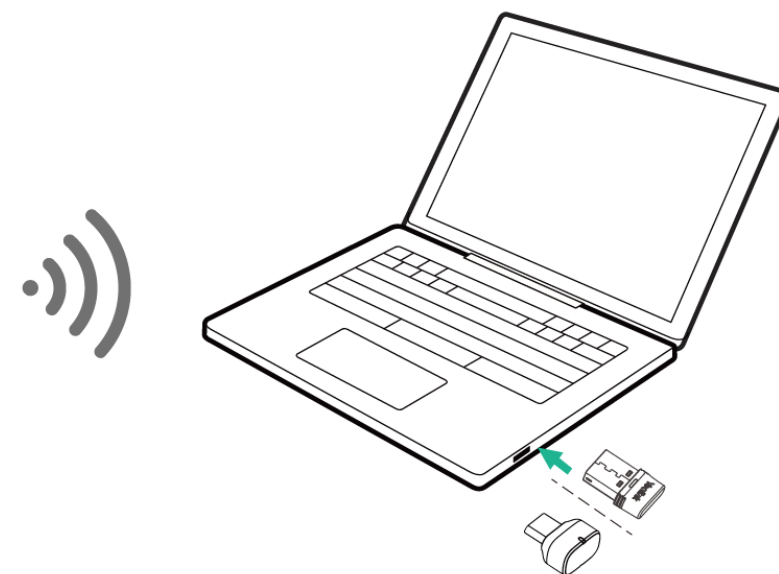
Power Button	LED Indicator	Prompt Sound
 Power on	Green	 "power on, battery low/medium/high"
 Power off	Red	 "power off"

5. Pairing and Connecting Device

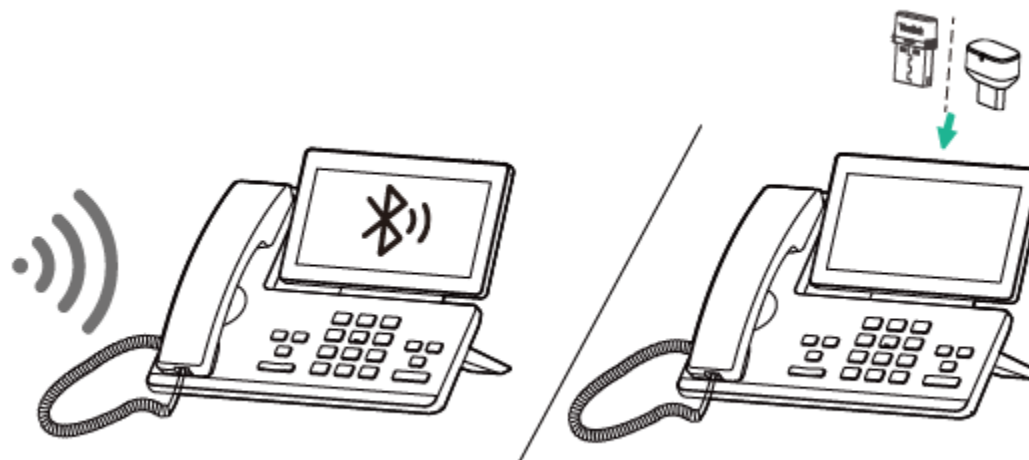
Enter Pairing Mode



Pair with PC



Pair with Desk Phone



6. Call & Music Control



Press once

- Answer call
- End call
- Accept the incoming call and end the active call
- Play/Pause Music (Idle status)

Double-press

- Redial
- Reject the incoming call and continue the active call

Hold for 2 sec

- Hold call
- Put the current call on hold and answer an incoming call
- Switch between held call and active call



Press once

- Volume up (+)/volume down (-)

Hold for 1.5 sec

- Next track (volume +)
Previous track (volume -)



Press once

- Mute/unmute the microphone

//

- Alternatively, move up/down the microphone boom-arm

7. Sound Control



Press



Noise Canceling/Ambient Sound/Off

Hold



Immersive Mode

8. Busylight Control

- Via Yealink USB Connect
- Via headset buttons



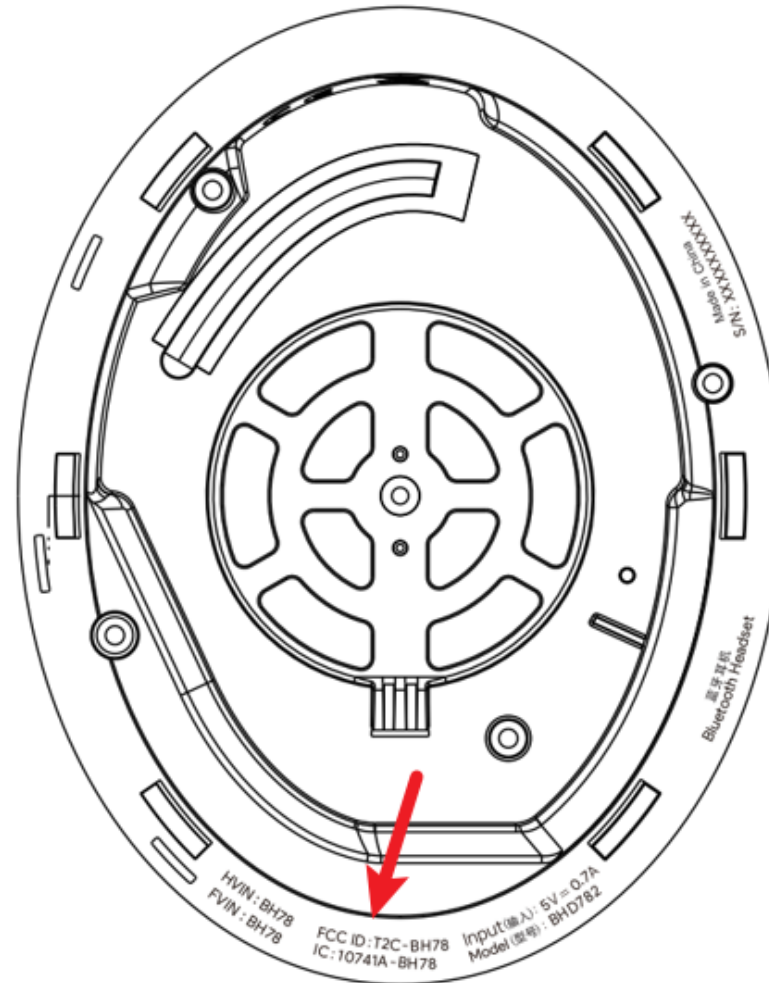
Simultaneously
press and hold the
Volume +/- buttons

 Busylight LED solid red

 "Busylight on"

9. Label Information

Remove the right earcup to find the label information, such as the FCC ID.



Operating Ambient Temperatures

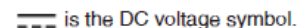
- Operating temperature: 0 °C to +40 °C (+32 °F to +104°F)
- Relative humidity: 5% to 90%, noncondensing
- Storage temperature: -30°C to +70°C (-22 to +158°F)

Warranty

Our product warranty is limited only to the unit itself, when used normally in accordance with the operating instructions and the system environment. We are not liable for damage or loss resulting from the use of this product, or for any claim from a third party. We are not liable for problems with Yealink device arising from the use of this product; we are not liable for financial damages, lost profits, claims from third parties, etc., arising from the use of this product.

Explanation of the symbols

- DC symbol

 is the DC voltage symbol.

- WEEE Warning symbol



To avoid the potential effects on the environment and human health as a result of the presence of hazardous substances in electrical and electronic equipment, end users of electrical and electronic equipment should understand the meaning of the crossed-out wheeled bin symbol. Do not dispose of WEEE as unsorted municipal waste and have to collect such WEEE separately.

 Restriction of Hazardous Substances Directive (RoHS)

This device complies with the requirements of the EU RoHS Directive. Statements of compliance can be obtained by contacting support@yealink.com.

Safety Instructions

Save these instructions. Read these safety instructions before use!

GENERAL SAFETY INFORMATION!

- If you have a pacemaker or other electrical medical devices, consult your physician before using this product.
- Always keep the product out of reach from children! The packaging material contains small parts that may cause choking if ingested.
- Never try to dismantle the product or accessories yourself, and do not replace components (unless applicable) or push objects into the product. Only authorized dealers or service centres may open the products.
- If the product comes with a cord, avoid putting unnecessary tension or strain on the cord, including rolling the cord around the body of the product, as this could damage the product.
- Please be cautious to keep all products, cords, and other accessories in a safe operating environment and avoid exposing your product to rain, moisture, or other liquids (if not designed for this use).
- If the product has ear tips, the ear tip should rest against, but not enter the ear canal.
- If the product overheats, has been dropped and damaged cord or plug, or has been dropped in a liquid, then discontinue its use and contact yealink.
- Observe all signs and instructions that require an electrical device or RF radio product to be switched off in designated areas such as hospitals or aircrafts.
- Use of a headset will impair your ability to hear other sounds. Use caution when you are engaging in activities that requires your full attention e.g. traffic.
- If the product is charged with a USB cable, use only a suitable USB cable which is in good condition, and charge/power the product according to the instructions.
- For maintenance, Unplug the product or charger before cleaning. Clean the product by wiping with a dry or slightly damp cloth. The cord and charger may only be dry-dusted.
- Please refer to the relevant laws and statutes while using the device. Legal rights of others should be respected as well.

AUDIO PRODUCT WARNING!

PERMANENT HEARING LOSS MAY RESULT FROM LONG-TERM EXPOSURE TO SOUNDS AT HIGH VOLUMES.

USE AS LOW A VOLUME AS POSSIBLE.

This product might be capable of delivering sounds at loud volumes and high-pitched tones.



BATTERY WARNING!

Please observe the following if the product contains a battery.

- "Caution" - The battery used in this product may present a risk of fire or chemical burn if mistreated. Batteries may explode if damaged.
- Dispose of replaceable batteries according to local regulations. Please recycle when possible. Do not dispose as household waste or in a fire as they may explode.

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. 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED WARNING

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' compromettre le fonctionnement. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. Les communications effectuées au moyen de cet appareil ne sont pas nécessairement protégées des indiscretions.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment.

L'appareil est conforme aux limites d'exposition aux rayonnements spécifiées par la FCC/ISED pour les environnements non contrôlés.

EU Regulatory Information

Bluetooth products support frequency bands and power:

Bluetooth 2.4GHz < 20 dBm

Hereby, Yealink declares that this product is in compliance with essential requirements and other relevant provisions of Directive 2014/30/EU, 2014/35/EU, RED 2014/53/EU, and other applicable EU directive requirements. For further information, please consult the Declarations of Conformity section at <https://www.yealink.com/en/trust-center/resources>.

Contact Information

YEALINK NETWORK TECHNOLOGY CO.,LTD.

No.666 Hu'an Rd, Huli District Xiamen City, Fujian, P.R. China

support@yealink.com

YEALINK (EUROPE) NETWORK TECHNOLOGY B.V.

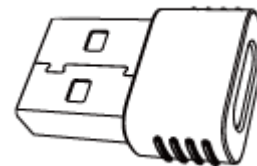
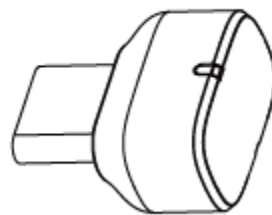
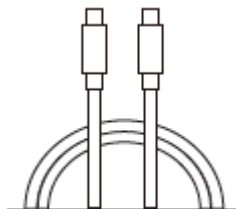
Keizersgracht 62, 1015CS Amsterdam

EUROPE@Yealink.com

YEALINK (USA) NETWORK TECHNOLOGY CO., LTD.

Suite 160, 5445 legacy drive, Plano, Texas, 75024, United States

1.包装清单



1. BH78 耳机
2. USB 2.0 Type-C 转 Type-C 线
3. BT51-C蓝牙适配器
4. USB C/A 转接头
5. 3.5mm Cable
6. 便携包
7. 充电座
8. 快速入门指南

2.概览





麦克风

3.充电

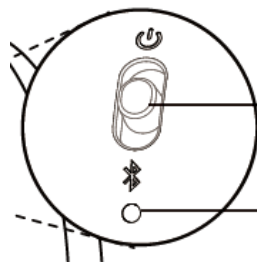
USB 充电



充电座（可选）

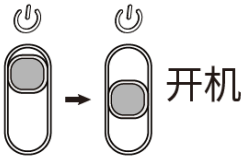
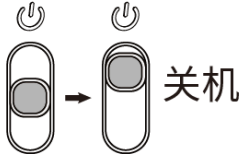


4. 开关机



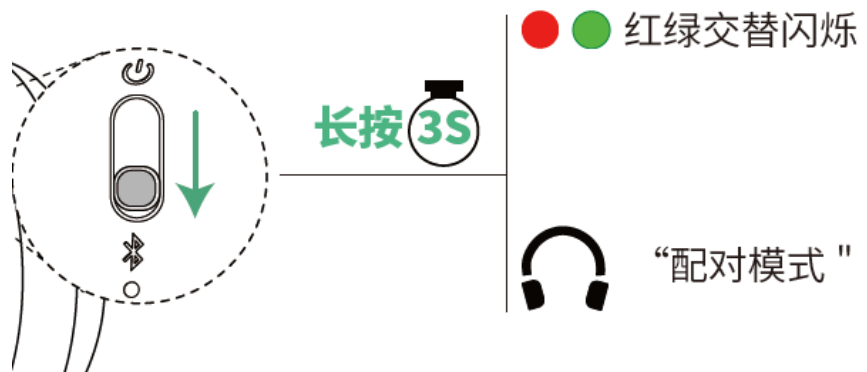
电源键

LED 指示灯

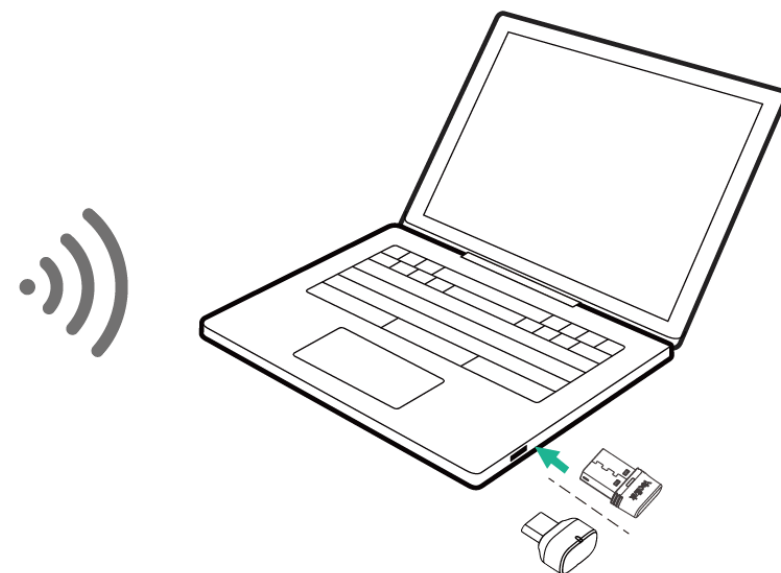
电源键	LED 指示灯	提示音
 开机	绿灯	 “开机, 电量低 / 中 / 高”
 关机	红灯	 “关机”

5.配对与设备连接

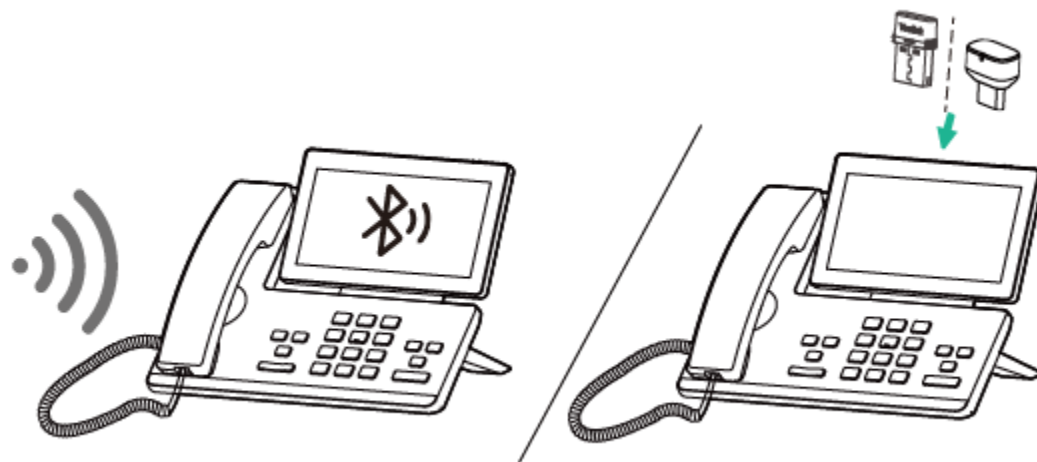
进入配对模式



与PC 配对



与话机配对



6.通话与音乐控制键



单击

- 接听
- 挂断
- 接听新来电, 挂断当前通话
- 暂停 / 播放音乐

双击

- 重拨
- 拒接新来电, 继续当前通话

长按 2 秒

- 保持通话
- 保持当前来电并切换第二来电
- 在保持通话和当前通话之间切换



单击

• 音量 + / 音量 -

长按 1.5 秒

• 下一曲 (音量 +)
上一曲 (音量 -)



单击

• 静音 / 取消静音

• 或者, 向上 / 向下移动麦克风吊杆

7.声音控制



降噪模式/透传模式/关闭



沉浸模式

8.忙碌灯控制

- 通过 Yealink USB Connect
- 通过耳机按键



同时按音量+和音量-

● 忙碌灯常红



“忙碌灯开启”

9. 标签信息

拆开右耳耳罩，即可找到标签信息，如FCC ID。

