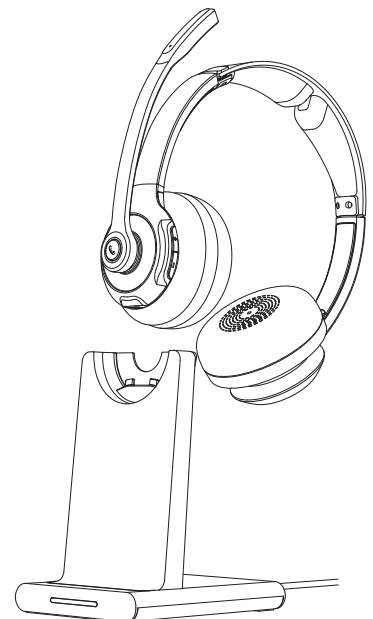


材质及工艺: 128g 铜版纸双面印刷 风琴折

85*125mm 注: 四色印刷

acer

WIRELESS HEADSET

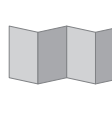


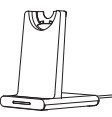
Model: HB02

Package Contents

ACER Wireless Headset

2.4GHz Wireless Transmitter

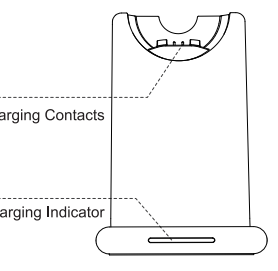
User Manual

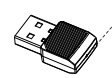
Charging Base

3.5mm Audio Cable

USB Type-C Charging Cable

Overview

Charging Contacts
Charging Indicator

Charging Indicator

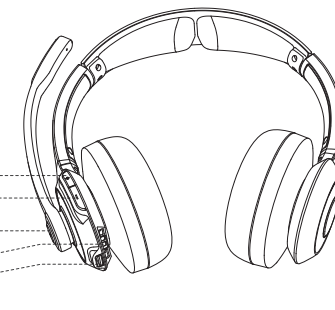
Volume UP

Volume Down

Power Buttons

Charging Contacts

Charging Port



Power ON/OFF

Power On

Hold on 3s

x2



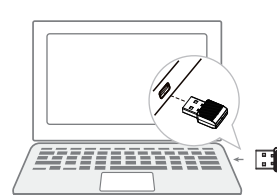
Power Off

Hold on 3s

1s



Wireless Mode Usage



LED

Success

Failure

Solid

Tone: Connected

Rapid flashing

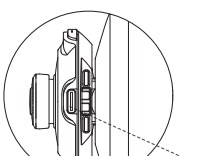
Note: Press and hold the power on button for more than 5 seconds , release your finger when you hear **Power On** and **Pairing**.

MIC ON/OFF

mic unmuted

mic muted

Headset Charging



Output:5V=0.3A

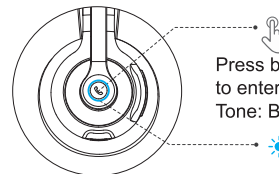


Output:5V=1A

Note

No audio input in the connected state, 10 minutes to enter hibernation state, 60 minutes to turn off the power automatically. Wake up from hibernation: Wake up from hibernation automatically with audio input or by clicking the power button.
Low Battery Reminder: When you hear the low battery tone and the red light flashes, please charge the headset in time.
Bluetooth and 2.4GHz modes will not work during the charging process.

Using with Phone on Bluetooth Mode



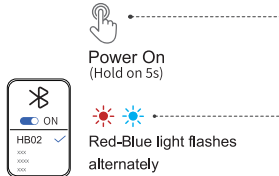
Press button 2 times qu to enter Bluetooth mode
Tone: Bluetooth Mode

Ten seconds, one second

If you want to go back to wireless mode, you can press the power button 2 times and hear a tone saying 'USB Mode'.

Note: Frequent switching of modes will cause the headset connection to slow down.

Bluetooth Mode Usage



Power On (hold on 5s)

Red-Blue light flashes alternately

Select HB02 to connect on the device, the blue light will be on for 1 second in 10 seconds after successful connection.

Connecting Two Devices





1. Turn on the headset and plug the USB dongle into the PC to connect.
2. Double-click Power to switch to Bluetooth mode and connect to HB02 on your phone.
3. Double-click Power to switch back to the PC. You will get call notifications on the phone when connected via Bluetooth.

Managing Two Devices

Switching Sound Sources

When both the mobile phone and computer are connected, double-click the Power button to switch between Bluetooth and USB dongle.

Answering Two Calls

1. While on a call on the computer, if your mobile phone rings, click the Power button to answer the mobile call.
2. During a mobile phone call, you can't switch the audio source to the computer. After hanging up, the audio will switch back to the computer automatically.
3. When you receive a call reminder on the computer, click the Answer/Reject icon on the computer.
4. While on a mobile call, if you receive a chat invitation on the computer, after hanging up, you can switch the audio to the computer.

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.

Specifications

Model.....K2
Headset battery capacity.....lithium battery 3.7V/350mA
BT Pattern Working time.....about 20 hours(70%volume)
Charging time.....about 2 hours
Standby time.....about 200 hours
Input charging standard.....USB Type-c, DC5V/0.3A
Frequency response.....20Hz - 20KHz
Sensitivity.....100±3dB@1KHz
MIC sensitivity.....42±3dB@1KHz(Unidirectional)
Wireless Range.....Up to 32 feet

2.4GHz wireless

The 2.4GHz connection is available on Windows / Mac.

Charging and Working Time

1. Please charge the headset with 5V/0.3A standard adapter or via the USB port of PC;
2. Generally, it takes 2 hours to fully charge the headset, but actual charging time may vary according to different charging devices.

The Microphone can not Work

Wireless mode:

1. Check whether you've set the headset as the default recording device;
2. Check if the microphone has been turned off.

Wired mode:

1. Make sure the line-in cable has been connected tightly;
2. please use a converter cable while connecting with PC.

No Sound or Intermittent Sound from the Headset

1. Check if there are other obstacles which affect the transmitter;
2. If intermittent sound occurs when you are communicating, check whether the network of your device works smoothly;
3. Check whether you've set the headset as the default recording device;
4. Check whether the headset is in lowest volume setting.

Can't Connect to Devices

1. Check whether you used a USB Extension Cable or USB Hub. It is not recommended.
2. Plug directly into the USB jack of the devices host.
3. Try to Replace a USB jack. (Some USB jacks may be power shortage)
4. For PC, it is recommended to plug into the USB jack at the back of the host.
5. For PC, press and hold the power on button for more than 5 seconds (the red and blue light flashes to enter the search), and then release the button when you hear Power On and Pairing.

We can't meet all our customers' expectations, but we try to meet it.

CE RoHS MADE IN CHINA

FCC STATEMENT

1. 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.
2. 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.