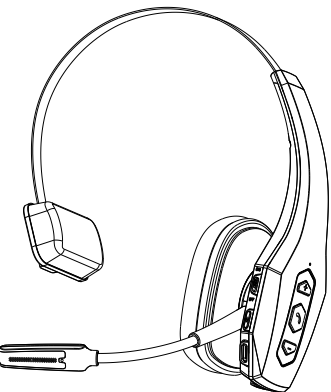# DH 16说明书20250628

尺寸:105*140mm 7折页
备注:红色实线是刀模线, 红色虚线是折痕线。

WIRELESS HEADSET

D H16
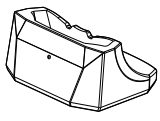
USER MANUAL

- 1 -

WELCOME

Thank you for choosing DH16 Wireless Headset. Please read the below instructions carefully before using. It will help you set up and operate this product properly and enjoy the advanced features.
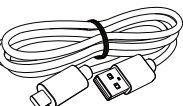
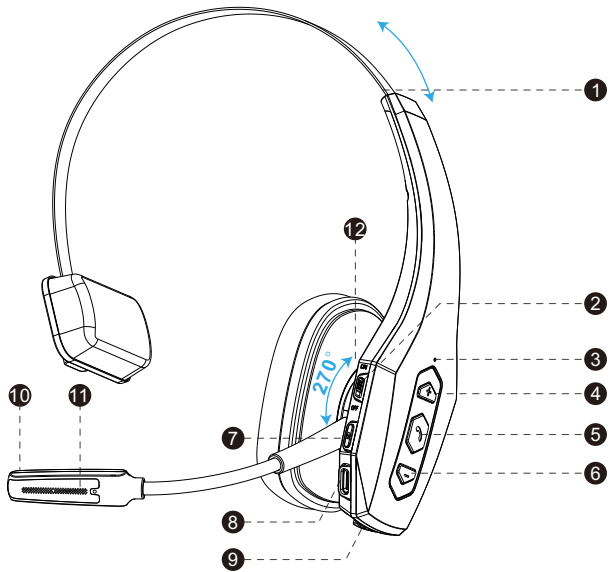## PACKAGE LIST

Headset*1   Base support*1

WIRELESS HEADSET
USER MANUAL

User Manual *1   Charging Cable *1

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PRODUCT OVERVIEW

1 Retractable Headband   2 Power On/Off
3 LED Indicator   4 Volume +
5 Multi-Function Button(MFB) 6 Volume -
7 Mute Button   8 Charging Port
9 Pogo Pin   10 Main Microphone
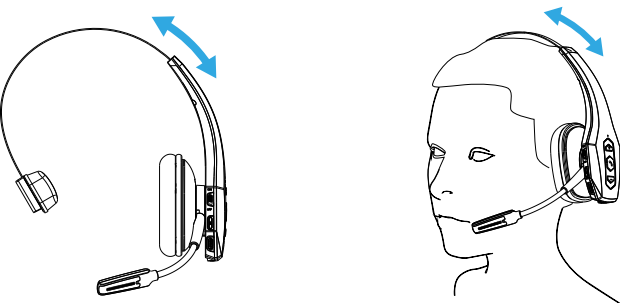11 Second Microphone   12 270°Rotable Mic

- 3 -

How to Wear?

1. The microphone can be adjusted up to 270° for easy switching between left and right ear wear.

270°
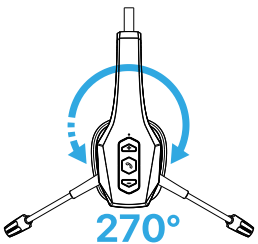
2. Adjust the angle of the headset and length of the headband slightly for comfort and stability.

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POWER ON/OFF

1. Power on: Turn the power button to ON state.
2. Power off: Turn the power button to OFF state.
3. Enable pairing mode: Hold the multi-function button for 3s after powering on.
4. Recover default settings: When charging, hold the Multi-function Button for about 3s till the blue indicator flashes to recover default settings.

LED
Power on Blue
Power off Red
LED Indicator

MUTE
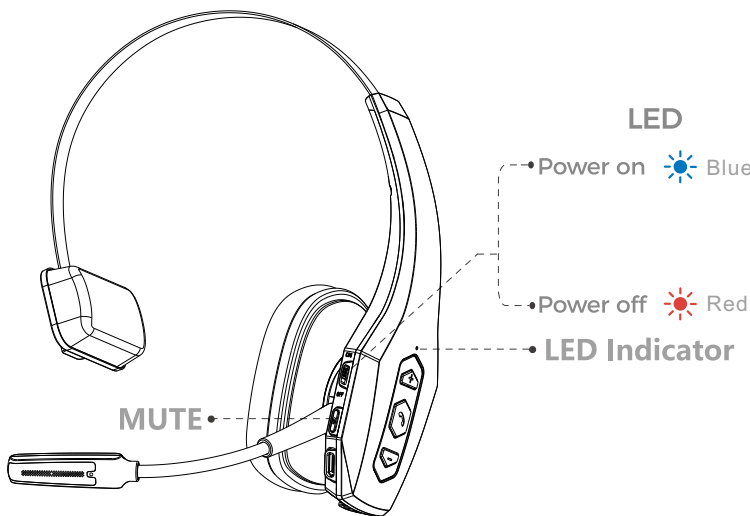
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HOW TO CONNECT

HEADSET Pairing and Connection (Phone)

1. In power on status, press and hold the MFB for 3 seconds to enter pairing mode with LED Blue & Red flash alternately.
2. Open the Bluetooth function of your device. Search and click to connect to "DH 16" on your phone Bluetooth lists. The LED change to Blue slow flash after connected.

DH 16

(Press about 3s)

Tips:
1. When the device cannot search for bluetooth, shut down the bluetooth and restart the search.
2. When charging, Press and hold the Multi-function Button (MFB) for about 3s till the blue indicator flashes to clear the pairing record in the headset.

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Dual-Device Pairing Setting:

After successfully pairing with the current phone, turn off the Bluetooth headset and disconnect it. Turn the headset back on to enter pairing mode and pair it with a second phone. Once the second phone is successfully paired, you can find the pairing record in the Bluetooth pairing history of the first phone and connect the Bluetooth headset using the phone's pairing record.
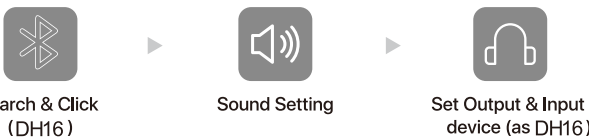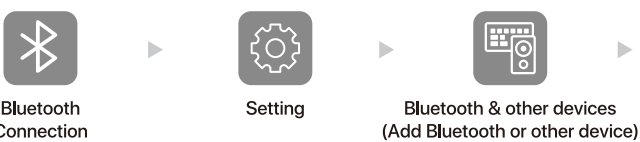
(Pair 2 devices)

PC Connection Settings (PC Must Surport Bluetooth)

● **Pairing with a computer via Bluetooth:**
1. On your device, turn on the headset and the prompt sound "Power On", then with a sound "pairing", indicating it has entered pairing mode, the headset indicator flashes blue and red alternately

2. On your PC, select Start > Settings > Bluetooth & other devices > Add Bluetooth or other device > Bluetooth > Click on the model number [DH16]of your device. A window will pop up indicating the Bluetooth connection is complete. You will hear "connected" at the same time. If your computer cannot search for Bluetooth, turn off Bluetooth and restart the search. If your computer asks for a Bluetooth driver, contact your computer manufacturer.
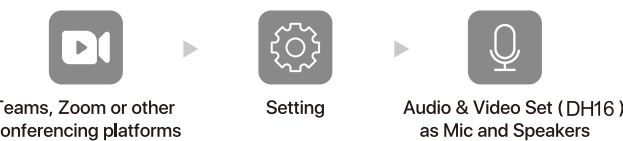
- 7 -

Bluetooth Connection   Setting   Bluetooth & other devices (Add Bluetooth or other device)

Search & Click (DH16)   Sound Setting   Set Output & Input device (as DH16)

● **Check the sound settings to ensure sound is played via the correct output and input:**
1. Right-click the Speakers icon at the bottom right, then click Open Sound settings.
2. Select [DH16] as your output device (Speaker).
3. Select [DH16] as your input device (Microphone).
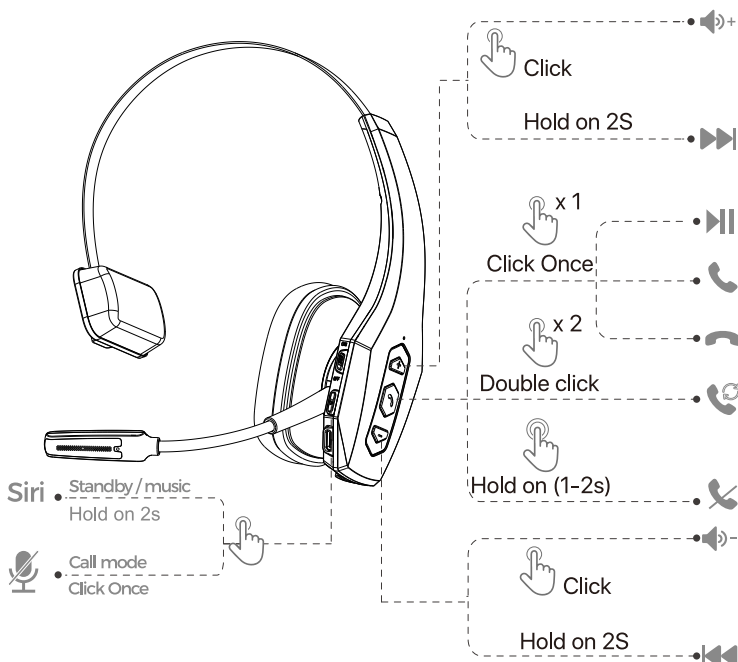4. Make sure that [DH16] is selected as both the output and input device. Then close Settings.

Teams, Zoom & Other Meeting Apps Settings

Teams, Zoom or other conferencing platforms   Setting   Audio & Video Set (DH16) as Mic and Speakers

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HEADSET OPERATION

Play/Pause/Anser/Hang up/Redail/Reject/Siri/Mute

Click

Hold on 2S

x 1   Click Once

x 2   Double click

Hold on (1-2s)

Siri   Standby/ music   Hold on 2s
Call mode   Click Once

Click

Hold on 2S

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Function	Operation	LED Status	Voice Prompt	Instruction
First time power on	Power button towards "ON".	The blue light lit for 1s, then flash red and blue light.	"Powering on" "Paring"	Enter pairing mode. No connection within 5 minutes, it will automatically power off.
Connected Recorded power on	Power button towards "ON".	The blue light lit for 1s,then blinks rapidly once every 8s	"Powering on"	Auto search for the last connected phone. Enter pairing mode: Doesn't find the last paired device in 10s. No connection for 5 minutes, the headset will auto power off.
Muting the Call	Single-click the MUTE button		Muted:"MIC ON" "MIC OFF"	Single-click again to unmute the microphone, and there is a "MIC OFF" notification sound."
Phone and headset call Switch	During a call, press and hold the MFB for 2s.	Phone call mode :Red light. Bluetooth call mode :Blue light.	"dudu" notification sound.	Press and hold the MFB for 2s, and the Bluetooth call mode switches to phone call mode. Repeat to switch back(Note: Your phone must support this switching function.)
Redialing the Last Number	Double-click the multifunction button		"Du" notification sound.	In the connected standby mode, 2=click the "MFB", and the phone will auto redial the last dialed phone number.

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Reject Third-Party and Keep First-Party Call	Third party calls in, double-click the multifunction button.		"Du" notification sound.	Third-party calling will be rejected, and the current call will be maintained.
Switch to Third-Party and End Current Call	Third party calls in, press the MFB once to end the current call.			Third-party calling will be answered, and the previous call will be ended.
Keep the First Call and Answer the Third-Party Call	Third party calls in, press and hold the MFB until you hear a "Du" to answer.		"Du" notification sound.	Third-party calling will be answered, and the previous call will be kept. Repeat the operation to keep the third party and answer the first-party call.

NOTE:
If your headset is not detected by your phone or fails to establish a connection, follow these steps to restore the default settings:
1. Recover default settings. Turn off the power button and charging the headset, then hold the Multi-function Button for about 3s till the blue indicator flashes to recover the default settings.
2. Unplug the headset from its charger, power on the headset, and press "MFB" about 3s to paring mode.
3. Activate the Bluetooth feature on your phone and search for the "DH16" device to begin the pairing process. With a "Connected" notification sound, the pairing is successful.

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FAQs

Q:How can Iconnect the headset to my computer?
A: 1. Make sure your computer has Bluetooth capability, and then follow the DH16 manual-"PC Connection Settings" to connect to your computer using the Bluetooth.
2. If your computer with Bluetooth function but can't match with our headset through Bluetooth, please contact us at the first time, we will help you to solve the problem.

Q: Why does the headset's Mic not connect or work?
A: Right-click the Speakers icon at the bottom right, then click Open Sound settings. Select and make sure that [DH16] as your input device (Microphone).

Q: What to do if I cannot turn the power on or fail to connect to devices?
A: Please try to reset the headset. When charging（turn off the headset）, hold the Multi-function Button for about 3s till the blue indicator flashes to reset. If you still cannot use it normally, you can ask customer service or manufacturer for technical support.

Q: Why does the headset turn off automatically?
A: If there is no connection for more than 5 minutes or the battery voltage is lower than 3.3V, the headset will automatically shut down. Please restart or charge the headset.

Q: How to delete pair record?
A: When charging（turn off the headset）, hold the Multi-function Button for about 3s till the blue indicator flashes to clear the pair record, which means DH16 headset will not reconnect the device automatically. When there are various connection problems, try clearing the pair record first.
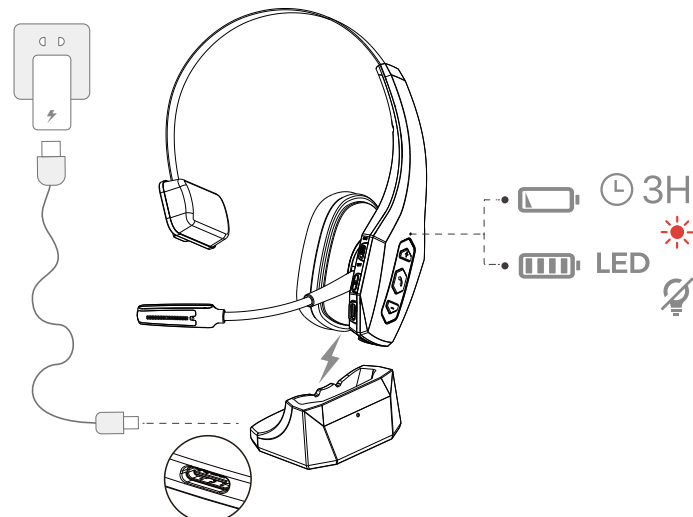
Q: What's the password for pairing?
A: Some devices require a password for pairing. Please try 0000.

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CHARGE THE HEADSET

Output: DC 5V

3H

LED

⚠ **NOTIFICATION**
1. Please fully charge it if it is going to lay idle for a long time and place it in a cool and dry place. Please recharge it every 2 months for storage.
2. Please fully charge it for the first use.
3. Please do not use the headset while charging.

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PRODUCT PARAMETERS

Model:	DH16
Chips Version:	V5.1
Headset Capacity:	350mAh
Charge Time:	About 3Hours
Voltage:	DC 5V/1A
Net of Headset:	110g
Support System:	iOS/Android/Windows
Transmission Range:	59-65.6feet(18-20m)

FC CE RoHS Made in China

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FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.