AIRHUG

User Manual (EN)

AIRHUG 19

Contents

7.How to use AIRHUG 19-2 Microphone

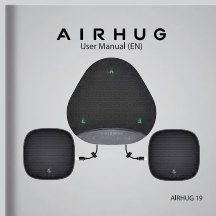# 8.Specifications

9.Support

1. Package included

Power plug ×1

USB-C to USB-A cable ×1

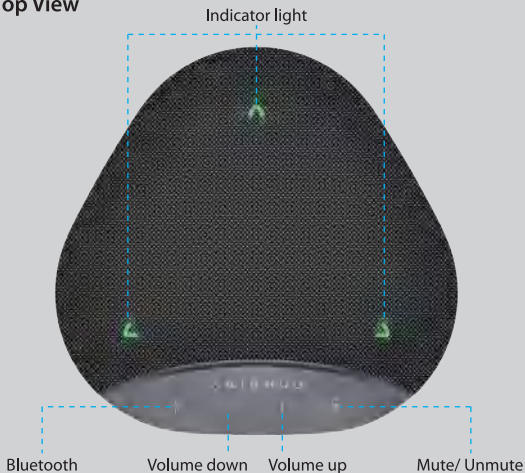USB-C to USB-C cable ×2

User Manual ×1

AIRHUG 19
Speakerphone ×1

AIRHUG19-2
Microphone ×2

2. AIRHUG 19 Speakerphone

2.1 AIRHUG 19 Speakerphone Overview

Top View

Indicator light

Bluetooth   Volume down   Volume up   Mute/ Unmute

Bottom View
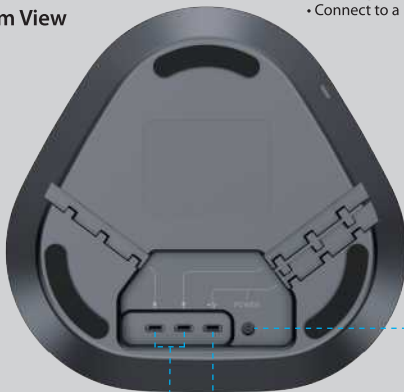
Power port
• Connect to a power supply.

Output port
• Connect to the AIRHUG19-2
Microphone

USB-C port
• Connect to a computer.

✳	Enter Bluetooth pairing mode	Press 5 secs to disconnect bluetooth
+	Volume up	Tap to increase speaker volume.
—	Volume down	Tap to decrease speaker volume.
🎤	Mute/ Unmute	Tap to mute / unmute the microphone.

3. AIRHUG 19 Connecting

3.1 Connect to Computer Device by Cable

1. Plug the provided power adapter into the speakerphone.
2. Connect the speakerphone to your computer using the provided USB cable.
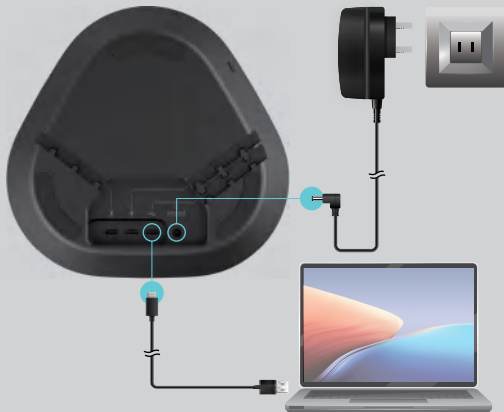
● The speakerphone will automatically turn on once connected to a power supply.

● Once the speakerphone is powered on, the indicator light will turn steady green.
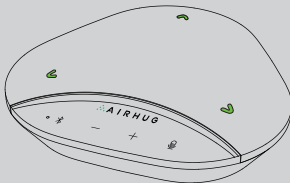
You might need to manually select AIRHUG 19 Speakerphone

● Mac OS

System Preferences > Sound > Sound Effects / Output / Input

● Windows

Right-click on the sound icon > Open Sound settings > Choose your output device / Choose your input device

● Software (Zoom, Skype, others)

Settings > Audio > Speaker / Microphone

1. Plug the provided power adapter into the speakerphone.

2.Tap the $\ast$ Bluetooth button on the speakerphone then the Bluetooth light flashes blue. Then select "AIRHUG 19" from the list of available Bluetooth devices.

● Each time you power on the product, it will automatically connect with the last successfully connected device if available.

● If you want to connect the speakerphone to other mobile device, please tap the $\ast$ Bluetooth button entering bluetooth pairing mode and then connect to a new mobile device.
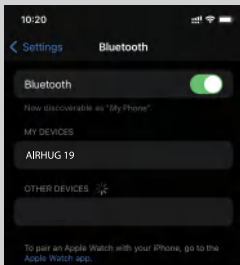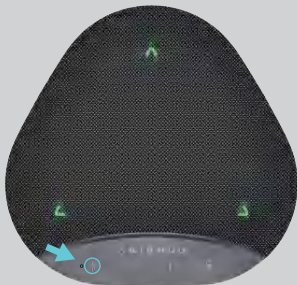
✳	Press the Bluetooth button (5 secs) to disconnect all bluetooth connection.	
AIRHUG ✳ — + 🎤	Bluetooth pairing	Flashes Blue
AIRHUG ● ✳ — + 🎤	Bluetooth connected	Steady Blue

4. AIRHUG 19-2 Microphone

4.1 AIRHUG 19-2 Microphone Overview

Indicator light   Mute/ Unmute

🎤	Mute/ Unmute	Tap to mute / unmute the microphone.

USB-C port
• Connect to a AIRHUG 19
Speakerphone

USB-C port
• Connect to a AIRHUG 19
Speakerphone or a computer

1. Connect the microphone with your computer using the provided USB C to USB C cable. Plug cable into the USB-C port on the microphone and the other end of cable into the USB C port on your desktop or laptop.

- The speakerphone will automatically turn on once connected to a computer.
- Once the speakerphone is powered on, the indicator light will turn steady green.

You might need to manually select AIRHUG 19 Speakerphone for your PC system or conference software.

- **macOS**

  System Preferences > Sound > Sound Effects / Output / Input

- **Windows**

  Right-click on the sound icon > Open Sound settings > Choose your output device / Choose your input device

- **Software (Zoom, Skype, others)**

  Settings > Audio > Speaker / Microphone

5.Linking Mode

You can link up to 2 AIRHUG 19-2 Microphones on AIRHUG 19 speakerphone for meeting rooms in different sizes.

1. Plug the provided power adapter into a speakerphone.

2. Connect 2 AIRHUG 19-2 Microphones to the Output port on the AIRHUG 19 speakerphone via USB-C cable.

3. Connect AIRHUG 19 Speakerphone to your computer using the provided USB cable.

● Make sure to power the AIRHUG 19 speakerphone instead of the others in the chain.

● The speakerphone connected to your computer is the primary device. Its settings apply to AIRHUG 19 -2 microphones in Linking mode.

● The mute mode state of AIRHUG 19 and AIRHUG 19-2 is synchronous.

AIRHUG 19-2
Microphone

AIRHUG 19
Speakerphone

AIRHUG 19-2
Microphone

AIRHUG 19-2
Microphone

AIRHUG 19
Speakerphone

AIRHUG 19-2
Microphone

6.How to use AIRHUG 19 Speakerphone

6.1 Speaker Volume Up and Down

Tap to decrease
speaker volume.

Tap to increase
speaker volume.

	Flash x1 time	The volume is decreasing or increasing
	Flash x3 times	The maximum volume
	Slow flash	The speaker mute mode

Tap to mute/ unmute microphone.

	Steady Red	Mute mode

7.1 Mute Mode

Please note that the mute mode state of AIRHUG 19 and AIRHUG 19-2 is synchronous.

Tap to mute/ unmute microphone.

	Steady Red	Mute mode

8.Specifications

Specifications are subject to change without notice.

AIRHUG 19 Speakerphone	
Power port input	DC 12V ⎓ 2A
Rated output power (Speaker)	8W
Voice pickup range	5m(16ft)
Microphone	3
Bluetooth	5.0
SNR	65dB
Size	195mm X 188mm X 52.5mm
Weight	487g

AIRHUG 19-2 Microphone	
Input port	5V ⎓ 500MA
Voice pickup frequency	48Khz
Voice pickup range	3m(9.8ft)
Microphone	1
SNR	65dB
Size	104mm X 104mm X 30mm
Weight	179g

9. Support

9.1 How to care for your AIRHUG 19 & AIRHUG 19-2

- Always store the device with the power off and safely protected.
- Avoid storage at extreme temperatures (above 70°C/158°F or below -20°C/-4°F). This can shorten battery life and may affect operation. High temperatures may also degrade performance.
- Do not expose the device to rain or other liquids.
- Never place objects filled with liquids (e.g. vases or drinking glasses) on the device. Liquid in the devices can cause a short circuit.

For additional support, please visit us at www.airhugshop.com/support

24/7 Support Web Page
http://airhugshop.com/support/

View the FAQs on www.airhugshop.com/support

If you have any other questions about using AIRHUG 19, please email us. AIRHUG support team will solve the problem for you in 12 hours.

24/7 Support Email

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Name: Zhile Tehnoloogia OÜ
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Contact Person: FEI WEI

EC	REP

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E-mail: info@zhile-tech.com
Tel: +852 5178 7554

UK	REP

Made in China   In China hergestellt   中国製

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.