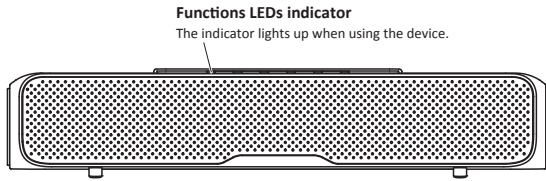**Edis**

Wireless Conferencing Speakerphone
with Expansion Microphone(s)

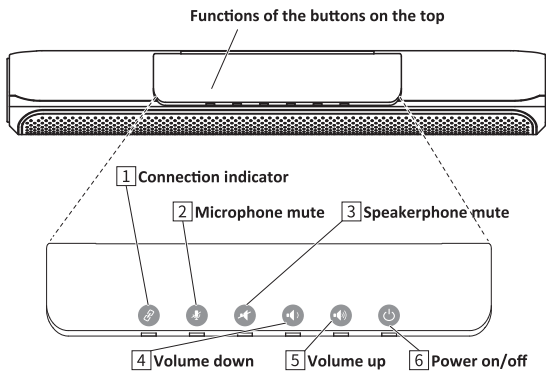## Controls and Functions

< Front View >

Functions LEDs indicator
The indicator lights up when using the device.

< Rear View >

DC IN 12V Power supply interface
For connecting USB2.0 Cable

< Top View >

Functions of the buttons on the top

1 Connection indicator
2 Microphone mute   3 Speakerphone mute
4 Volume down   5 Volume up   6 Power on/off
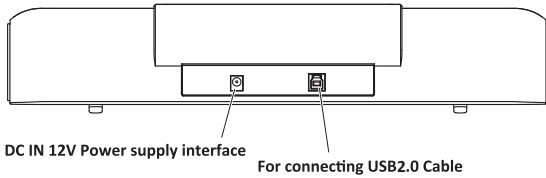
Buttons	Indicator status	Functions
1 Connection indicator	Blue LED lights	Connected to PC successfully via 5.8G
	Orange LED lights	Connected to PC successfully via USB
	Blue LED flashes	Disconnected
2 Microphone mute	Orange LED lights	All the mics mute
3 Speakerphone mute	Orange LED lights	Speakerphone mute
4 Volume down	Blue LEDs decrease progressively	Volume down
5 Volume up	Blue LEDs increase progressively	Volume up
6 Power on/off	Blue LED lights	Press 3 seconds to power on/off
	Orange LED lights	Short press to display battery level
	Orange/Blue LED lights	Indicate charge status Orange LED: Charging Blue LED: Fully charged

< Wireless Expansion Microphones.Top View(left), bottom View(right) >

2 Power on/off
1 Mute Microphone
3 Copper ring
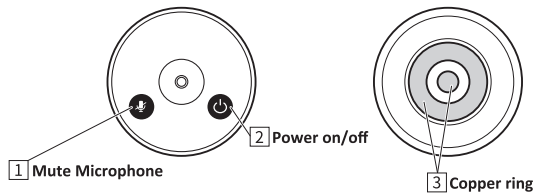
Buttons	Functions
1 Mute Microphone	Microphone mute
2 Power on/off	Press 3 seconds to power on/off
3 Copper ring	When using the charging tray, the charging copper ring acts as the charging interface.Charging copper ring contacts spring probe for charging

Expansion mics indicators

Indicator status	Working status of the expansion mic
Blue LED lights	Expansion mic connected
Blue LED flashes	Expansion mic disconnected
Red LED lights	Microphone mute or is charging
Red LED flashes	Low battery
Purple LED lights	Expansion mic full charged

Battery info

	Battery	Charging time	Standby time	Working time
Main unit	3400mAh * 2pcs	1 hours	3 months	4 hours
Expansion mic	800mAh	1 hours	6 months	8 hours

Notes-Tips

1) The audio output of this device can choose RF5.8G wireless or USB2.0 interface, support standard UAC protocol. All the software which supports the UAC protocol can collect the audio of this device. When the RF5.8G receiver and USB 2.0 interface are connected at the same time, the computer will select the RF5.8G receiver to transmit audio by default.

2) Daisy-chain max up to 3 wireless expansion microphones connect to main unit via RF2.4G transmission. Each expansion microphone provides 3 meters pick up range. To ensure the call quality and echo cancellation effect, please do not move the expansion microphone after placing it on the table. At the same time, expansion microphones need a distance at least 1 meter from the speaker.

3) The main unit has an internal auxiliary microphone for emergency use when the expansion mics are out of power. Expansion mics are recommended for the best call experience. When any expansion mic is turned on, the internal mic will be automatically disabled.

Combination Key Function

1) Chinese and English switching
Press and hold 🎤 ✈ for 5 seconds to switch prompt tone between Chinese and English.

2) Prompt tone ON/OFF
Prompt tone is turned on by default. Press and hold 🔗 🎤 for 5 seconds to turn ON/OFF.

3) Enable or disable the internal microphone
Press and hold 🔗 🎤 🔊 for 5 seconds to enable or disable the internal mic

4) Pairing RF5.8G receiver with main unit
(The finished product has been successfully paired by default)
Press and hold 🔗 ✈ for 5 seconds to enter RF5.8G pairing model.

5) Remote upgrade mode
(This function needs the support of the manufacturer, please do not use it under normal circumstances)
Press and hold 🎤 🔊 for 5 seconds to enter remote upgrade mode, only the orange indicator of Power button lights.
Press and hold 🎤 🔊 ⏻ for 5 seconds to exit the upgrade mode.
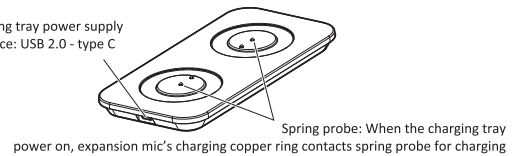
Pairing Wireless Microphones

Turn on the expansion microphone, the indicator light flashes blue. Press the microphone mute button 🎤, and the indicator light turns red.Put the expansion microphone close to the main unit.Press and hold the microphone mute button 🎤 for 10 seconds. After the indicator light stops flashing, the wireless microphone is successfully paired.

Music Mode

Press the microphone mute button 🎤 of the main unit, then all the microphones are disabled. Now only the speaker works and enters the music mode, and it is the stereo play mode.

Charging tray

Charging tray power supply interface: USB 2.0 - type C

Spring probe: When the charging tray power on, expansion mic's charging copper ring contacts spring probe for charging

What is content in package ?

① Conferencing speakerphone * 1
② User's manual * 1
③ Expansion mics * 1-3
④ Charging tray * 1-2
⑤ Bracket and screws * 1

⑥ USB 2.0 cable (5M) * 1
⑦ Power supply of the main unit * 1
⑧ Power supply of the charging tray * 1-2
⑨ USB - type C cable * 1-2
⑩ 5.8G wireless receiver * 1

Installation instruction

▮1 Desktop installation

Put the device on the table or screen and make sure the horizontal installation.

Horizontal placement
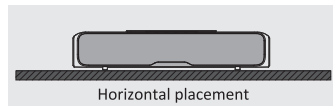
▮2 Bracket installation

Screw the bracket to the screw hole at the bottom of the device and tighten it. Then the user can install a bracket at the bottom of the device. The screws of the bracket must meet the following specifications.

ϕ=3mm

ℓ L=6mm

Screw specification
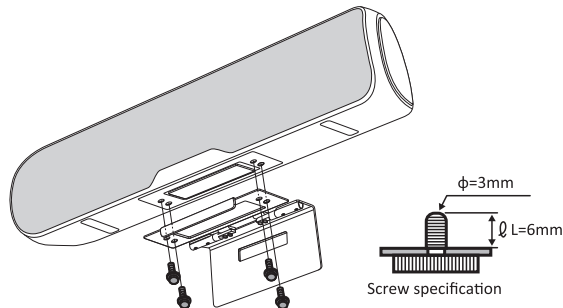
Note:
①The bracket must be installed on the flat surface.
②The screws on the bracket of the conferencing speakerphone can't be used on the higher place, just like the ceiling mount or partition mount.
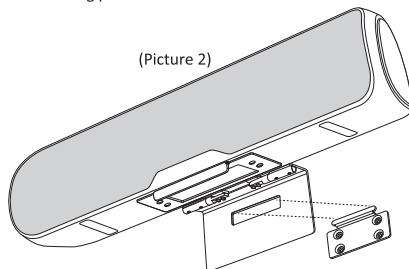
▮3 Wall mount

❶Install the bracket at the bottom of the conferencing speakerphone according to the ▮2 **Bracket installation**.
❷Screw the bracket on the wall, refer to the following picture 1.
❸Fasten the conferencing speakerphone with bottom bracket on the wall mount, refer to the following picture 2.
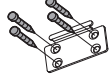
(Picture 1)   (Picture 2)

Note:
③The wall mounted bracket must be flat
④The wall bracket is used in conjunction with the bracket. The device must install the bracket
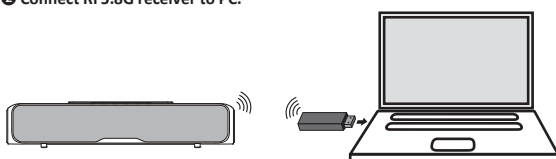
Connect to the computer

❶ **Connect the 12V power supply to the conferencing speakerphone.**
Connect the standard USB cable with the conferencing speakerphone and computer or other host computer. Refer to the following picture:
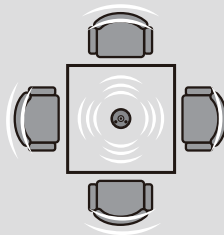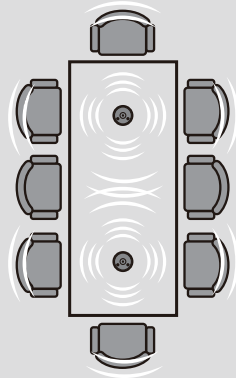
DC 12V power supply

USB 2.0 cable
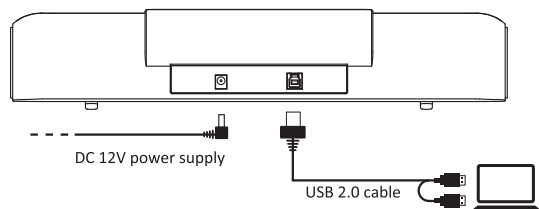
❷ **Connect RF5.8G receiver to PC.**

How is working in meeting rooms ?

1 microphone   **2 microphones**

3 microphones