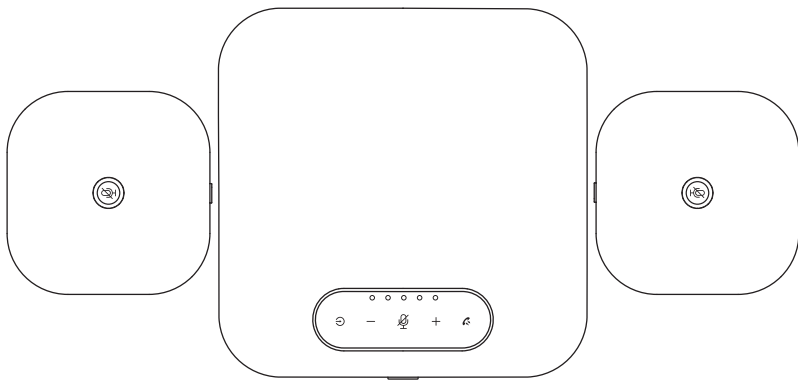
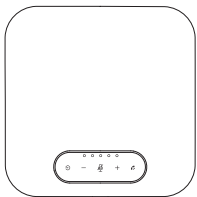


# Wireless Speakerphone Kit



**User Manual**

# What's in the box



**Wireless Speakerphone X 1**



**Extension Microphone X 2**



**USB Cable X 1**

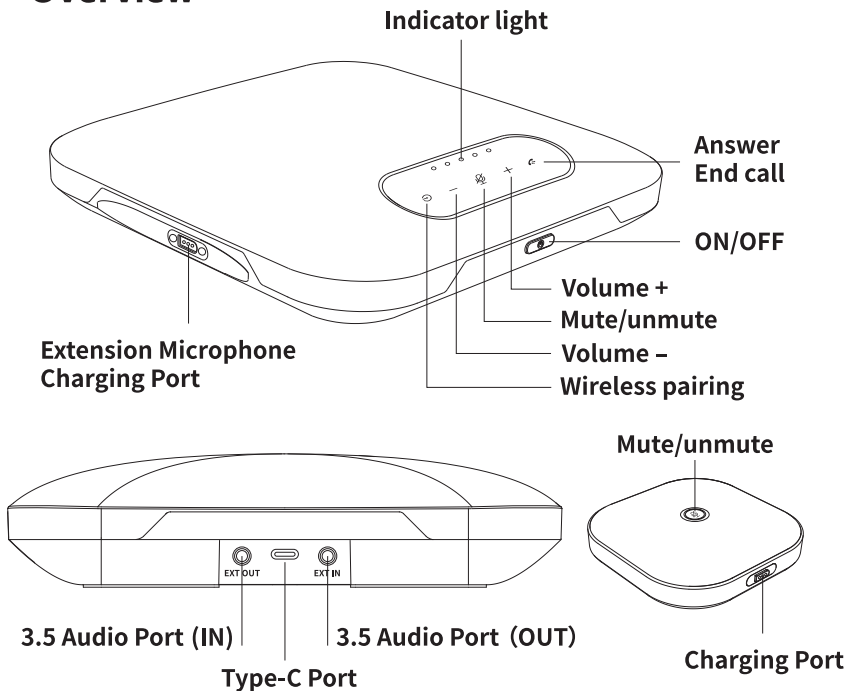


**Wireless Receiver X 1  
(Optional)**



**User Manual X 1**

# Overview



# Easy Set-Up

## ● About main speakerphone

### 1. Power On/off

Long press ON/OFF  for 3s, the speakerphone will be turn on/off with hint tone.

### 2. Connect and disconnect

#### 2.1 Wireless connection

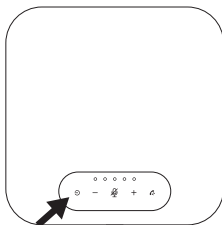
A. After power on, long press wireless pairing button for about 2s to start pairing mode.

You will hear “pairing” (white and blue flashing light).

B. Turn on your device and choose to connect with the speakerphone. Wait for 3s until you hear hint tone.

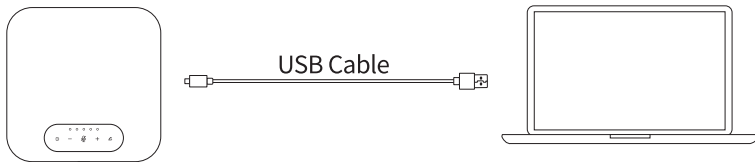
C. To cancel pairing: a short click on pairing button.(flashing light turn white) .

D. To disconnect: a long press on pairing button for about 2s, you will hear hint tone.  
(Blue light turn white).



## 2.2 Connect by USB cable

Connect with computer by USB cable.

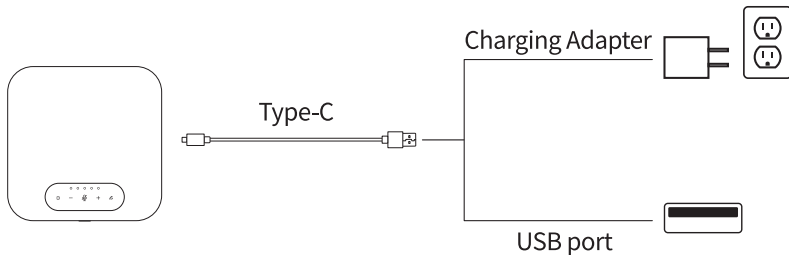


## 2.3 Connect by Wireless Receiver

Connect the USB wireless receiver to your computer, and start pairing mode on speakerphone. Wait for about 15 seconds until the pairing is completed, then the speakerphone is connected and ready to go.



### 3. Charging



Main speakerphone: connect the speakerphone by USB to an AC adapter or USB charging port, it will start to charge.


### 4. Answer /end calls

Press  button to answer calls, press  button to end calls.

### 5. Speaker volume up/down

 Speaker volume up,  Speaker volume down

## 6. Mute

Press mute button  among any of the main speakerphone and extension microphones, all microphones will be muted at the same time. Press again to unmute.

When microphone is working, light will be white. When muted, light will be red.

## 7. Automatic shut off

When device is not connected for 15mins, it will shut off automatically.

## 8. Battery level

When charging or short press power key, the green light is the charging/power level indicator. During charging it will be green flash light, and full green light when charging is completed.

# ● About Extension microphone

### 1. Power On/off

Long press mute button for 3s, it will be turned on/off.

## 2. Connect and Disconnect

A. Long press mute button on the extension mic for about 6s, the white light will flash quickly to enter the pairing mode. Then a short press on the call key+power key on the main speakerphone to start pairing.

(Note: Usually the extension microphones should have been paired with main speakerphone already before delivery. In special cases, refer to this method to pair again if they were disconnected).

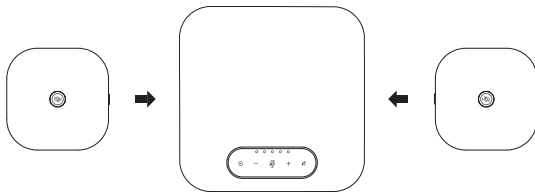
B. When extension mic is disconnected with main speakerphone, it will be white flash light and shut down automatically after 18mins.

C. When main speakerphone is shut down, the connected extension mics will be shut down at the same time.

## 3. Charging

Extension microphone: While the main speakerphone is charging, put the extension microphone magnetic charging connector near the speakerphone charging port. Extension microphone will be connected and start to charge.

(Note: When battery under low level, it will be red flash light. During charging it will be green flash light, and full green light when charging is completed.)





**FCC Warning:**

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.

**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 20cm between the radiator and your body.