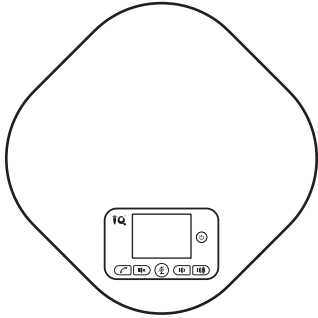




IQSpeakerphone S500

Quick Guide



www.IQBoard.net
IQBoard@IQBoard.net

Installation

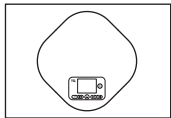
To ensure normal the use of a speakerphone, please do not install the speakerphone at the following locations:

- Where there is high noise, the speakerphone may pick up the noise, and when you talking, it will prevent the speakerphone to enter the receiving mode.
- The surface of the speakerphone will be scratched by vibration.
- Do not place items within 60 cm of the speakerphone.
- Please use the power adapter provided by the product to avoid accidents.

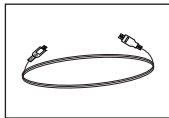
Installation steps

- If you need to talk over a USB cable, connect one end of the USB cable to the USB port of the device and the other end to the USB port of the speakerphone.
- If you need a LINE IN/LINE OUT to call, please connect one end of the 3.5mm analog audio LINE to the LINE IN/LINE out port of the video conferencing terminal and the other end connect to the IN/OUT port of the speakerphone.
- When choosing to install two expansion microphone, use the expansion microphone connector to connect the speakerphone EXT1, EXT2 port.

Packing List



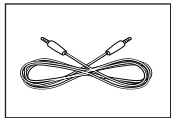
Speakerphone



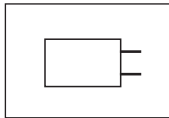
USB Cable



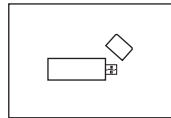
Quick Guide



Headphone cable

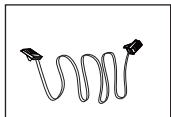


Power adapter



Wireless adapter

Optional Accessories

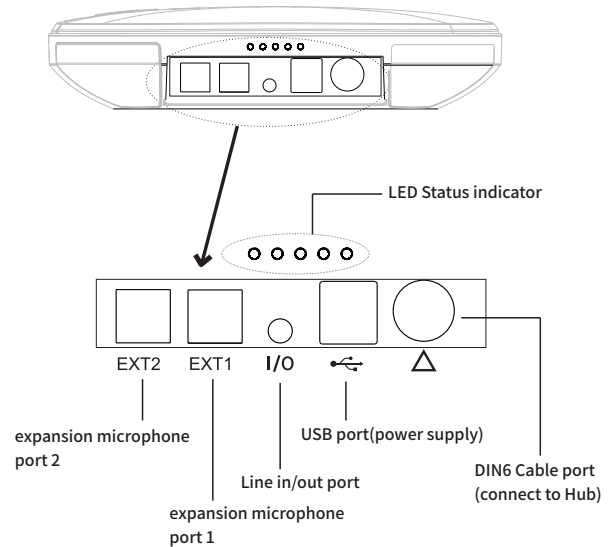


4P4C Cable
(2.5M)

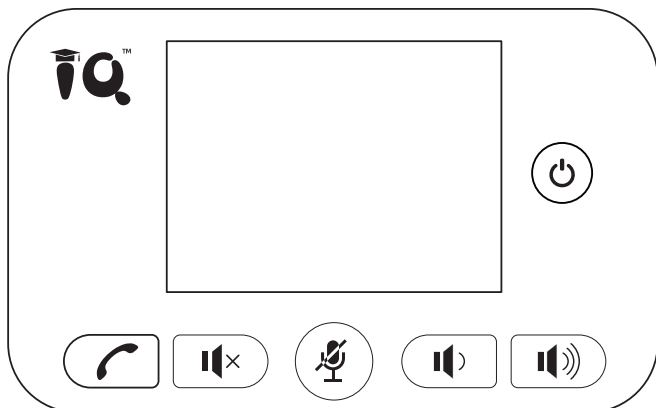


Expansion Microphone
(up to 2pcs)

Product Overview

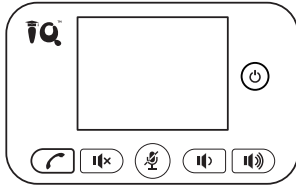











Keypad



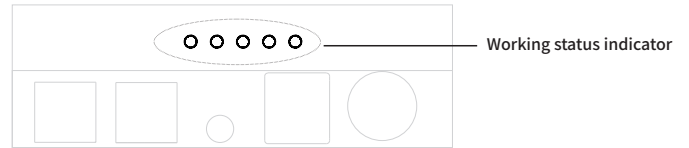
| | | |
|--|------------------------|--|
| | Volume Button | Press the Volume down/up button |
| | Speaker Mute | Short press this button to turn on/off the mute speaker, long press this button for 5 seconds, the working status indicator blue light flashes three times, indicating entering/exiting AUX mode (default AUX mode is off) |
| | Turn on/off | Long press this button for 3 seconds |
| | Answer/ End calls | Press the Answer/End calls button |
| | Mute Microphone | Turn on/off Mute Microphone button |
| | PC Mode | Press “” for 5 seconds, then press “” and “” at the same time to enter the PC mode, exit the mobile phone mode, and the working status light flashes blue three times |
| | Mobile Mode | Press “” for 5 seconds, then press “” and “” at the same time to enter the mobile phone mode, exit the PC mode, and the working status light flashes blue three times |
| | Echo Cancellation Mode | Press “” for 5 seconds, then press “” and “” at the same time to enter/exit the echo cancellation mode, and the working status light flashes blue three times |

LED Status Indicator



| | | |
|---|---|--|
|  Mute microphone |  Microphone on |  Connecting |
|  PC disconnected |  Volume up/down |  Wireless connection |
|  Wireless disconnection |  Charging |  Battery status |

LED lights Instruction



| | | |
|--------------------------|---------------------|---------------------|
| Working status indicator | Blue light on | USB connection |
| | | Wireless connection |
| | | Mobile mode |
| | Red light on | Mute microphone |
| | Flashing blue light | Mute speaker |

How to use S500

Connection Steps for USB

- You can connect the power supply equipment with the original power adapter or connect one end of the USB cable to the USB port of the PC and video conference system, and connect the other end to the speakerphone.
- Turn on the power button after the connection was confirmed correct. And wait for the speakerphone self-check completed.
- It will take a few seconds to install the driver automatically for the first setup. Turn on the terminal. Third-party conference software, and select the microphone and speaker driver to start the audio and video conference with the device.

Battery charging instructions: You can use DIN6 port or USB port of the speakerphone to charge. When the DIN6 port and USB port are used at the same time, the speakerphone is preferred to use DIN6 port for charging.

Connecting via 5.8G

The speakerphone can be connected with the built-in wireless adapter. Through wireless connection, it is convenient to wire and arrange audio equipment quickly, and the longest wireless transmission distance can reach 10 meters.

Wireless connection steps:

- Plug the wireless adapter into the USB port of the PC or video terminal.
- Turn on the speakerphone, after 5 seconds, the wireless display icon is displayed on the LCD display, indicating that the wireless connection is successful.
- At this time, wireless voice calls can be made.

In/Out Connection

Use a 3.5mm 4-strand cable to connect your phone or PC device to the "I/O" port of the speakerphone.

If the device connection port is a 3.5mm 3-strand port, you need a transfer adapter for connecting. Insert audio transfer plug into the "I/O" port of Speakerphone.

Connect the microphone port and speaker port of Audio Transfer plug to the IN/OUT port of the PC or video conferencing system with two 3.5mm 3-strand cable.

Note: Please set the phone LINE IN/OUT mode to "PC Mode" when the device is PC or video devices. Or set the phone LINE IN/OUT mode to "Mobile Mode" while connecting a smartphone.

Installation and Use of Optional Expansion Microphone

Use an expansion microphone for important and large meetings.

- Connect one end of a 2.5-meter long 4P4C dedicated wire to the socket of the expansion microphone and the other end to the speakerphone EXT1.
- Connect one end of a 2.5-meter long 4P4C dedicated wire to the socket of the expansion microphone and the other end to the speakerphone EXT2.
- Due to the host uses a high single point microphone. To achieve the best effect, the speaker should be facing the microphone directly in front of the microphone. The direction of the microphone is the same as that of the nameplate.
- The expansion microphone has mute switch and status indicator. The indicator is green when it works normally, and red when mute.

Note: In order to properly use and protect the expansion microphone, it is necessary to plug and unplug the expansion microphone connection and install the expansion microphone without power.

