

[Shenzen Baibang Cloud Information Docking Station User Manual](#)

[Manualsum](#), simplified manuals

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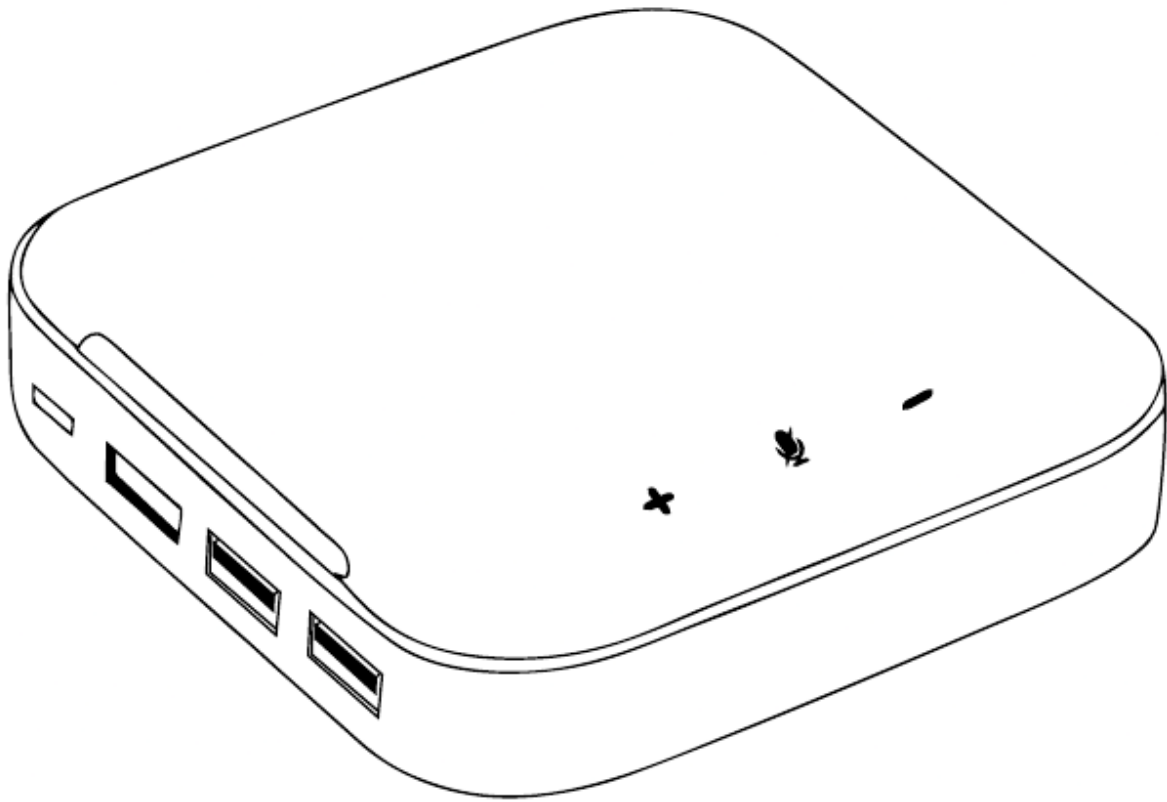
Shenzen Baibang Cloud Information Docking Station User Manual

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[2BHS4-BY51](#)

Docking Station

Conference Speakerphone



Model: By51

Read the user manual before using the device for the first time

Product Description

This speaker with microphones an audio terminal specially built for live broadcasting, online education, teleconferencing.

It has good reception effect and AI noise reduction function. Portable and easy to use.

Specification

Dimensions: L102.4xW102.4xH28mm

Mic: 4Mic, 3m pickup distance, 360 omnidirectional reception, intelligent noise reduction, frequency response 100Hz~10KHz

Speaker: Diameter 40mm 4Q 3W full-range speaker, frequency response 150Hz~20KHz

Material: ABS+PC

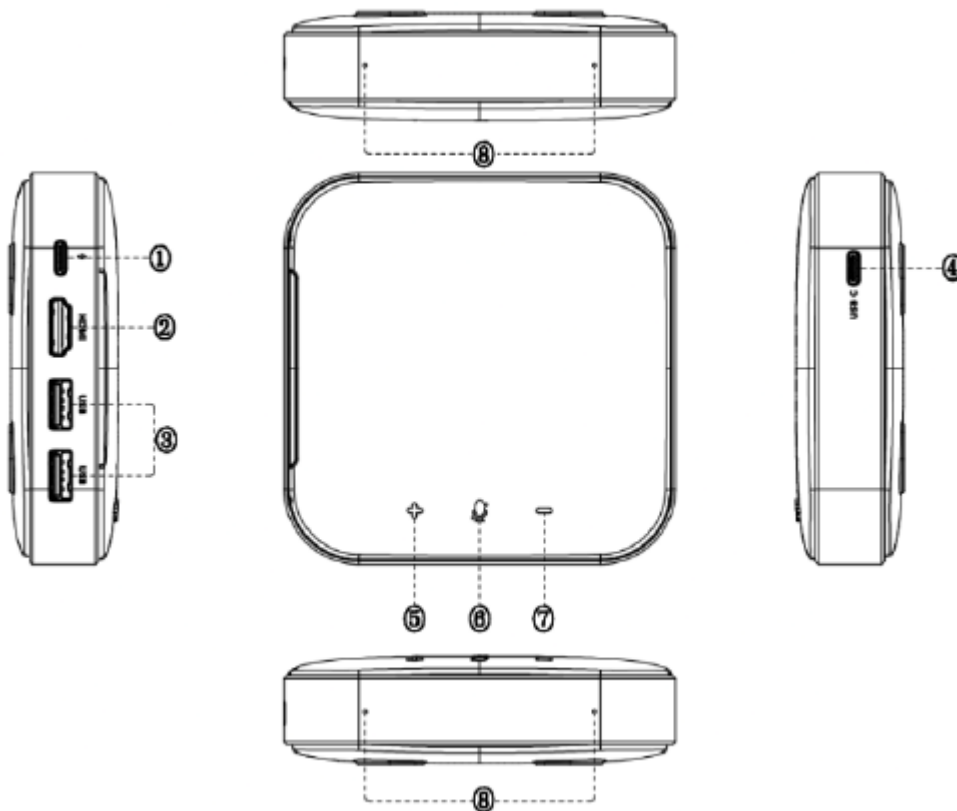
Working temperature: -10~50 degrees

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Packing List

- Conference speaker X1
- Manual X1
- Full Duplex USB-C Cable X1

Functions Display



1. USB C port: support PD protocol: PD2.0/PD3.0 | Input support PDO list: 5V/3A, 9V/3A,12V/3A,15V/3A,20V/3A
2. HDMI port: Output: support HDCP:1.4/2.2, HDMI 2.0 (4K@30HZ)
3. USB A port: USB3.0
4. USB C port: support PD protocol: PD2.0/PD3.0 Input:60W (MAX)
5. Volume+ button to control the speaker outputvolume;
6. Microphone mute button;
7. Volume - button, control the speaker outputvolume;
8. Microphone pickup hole;

| How to connect | USB-C With USB-C to USB-A adapter | |
|-------------------------|-----------------------------------|---|
| conference speakerphone | ✓ | ✓ |
| USB interface function | ✓ | ✓ |
| HDMI display function | ✓ | X |
| PD charging function | ✓ | X |

Note: When using the docking station function, you need to check whether the USB-C port on the computerside has the function of PD charging and HDMI video output.

PD charging and HDMI video output function, if the USB-C port on the computer does not have the

If the USB-C port on the computer does not have PD charging and HDMI video output function, the corresponding function of this multifunctional conference speaker phone microphone cannot be used.

If the USB-C port on the computer does not have PD charging and HDMI video output function, the corresponding function of this multifunctional conference speakerphone cannot be used.

How to use



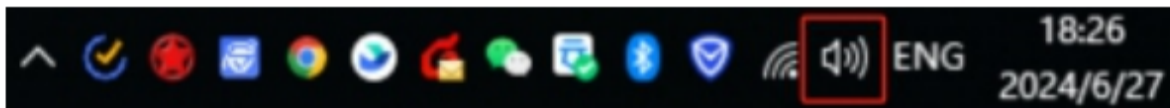
1. Please use a full-duplex PD cable (included with the product) to connect the (4) port directly to the computer. Then it will boot up and work. If you need to charge your mobile laptop you can use the charging cable to connect it to (1) (Charging standards can be viewed in the Functions Display above, up to 60W.)
2. The sound can be adjusted according to "+" or "-".
3. Mute button can pause the recording of local sound. (The status light will turn red)

FAQ

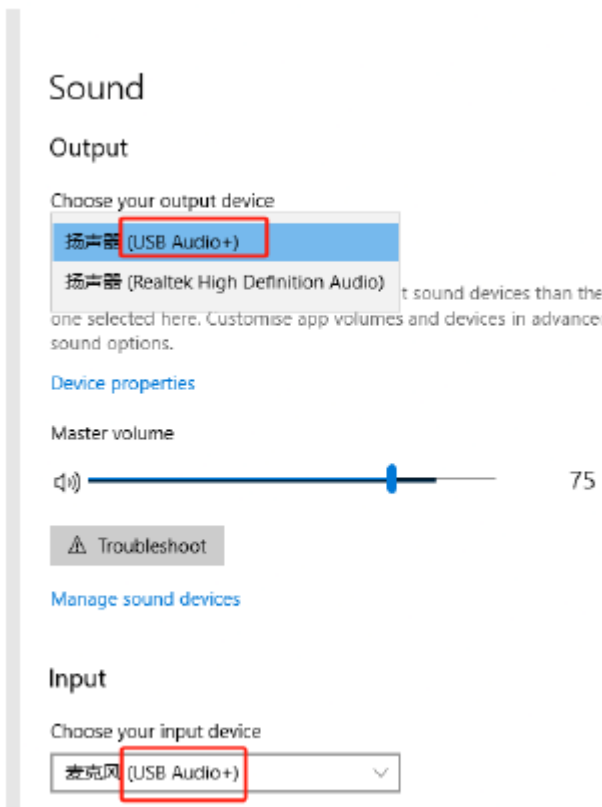
Q1: Why is the sound of the computer's external playback not coming from the speakerphone after the USB is connected?

A: The audio device source of PC system will automatically select the last inserted USB device by default, but different system settings may be different; if the system does not select this device automatically, please do it manually. Take the windows system as an example, the steps are as follows.

1) Click the volume button in the taskbar.



2) Select Speaker



Q2: Why is the microphone volume of 10S system so low?

A: 10S system microphone volume usually needs to be set manually.

Q3: Can I move the device when I use it for a meeting (holding it in my hand or moving on the move)?

A: No. The built-in echo cancellation and vocal enhancement algorithms work in tandem when the device is in a call to ensure a good call experience. And moving the device or blocking the microphone during a call will affect the

the effect of the smart call algorithm. Therefore, in order to ensure a good experience, it is recommended to place the device in a stable position during a meeting and make sure that the pickup microphone and speakers are not blocked or covered by foreign objects.

Q4: Why is there a difference in the sound picked up by this device when used with different live broadcast and conference software?

A: Our device comes with noise reduction and vocal enhancement algorithms, while different conference software often comes with its own vocal enhancement and noise reduction algorithms, so the algorithms superimposed on the sound pickup effect will be slightly different in different conference software.

Q5: Why can I sometimes hear the echo of my own voice during a call?

A: Our device has an echo cancellation function, which can prevent the remote user from hearing his/her own echo, if you hear his/her own echo during a call, it is likely that the remote user's device does not have or echo cancellation function is not good.

Contact Us

If you have any questions or concerns, please contact us via E-mail: support@pohohome.com



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