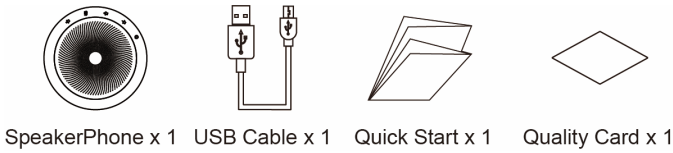
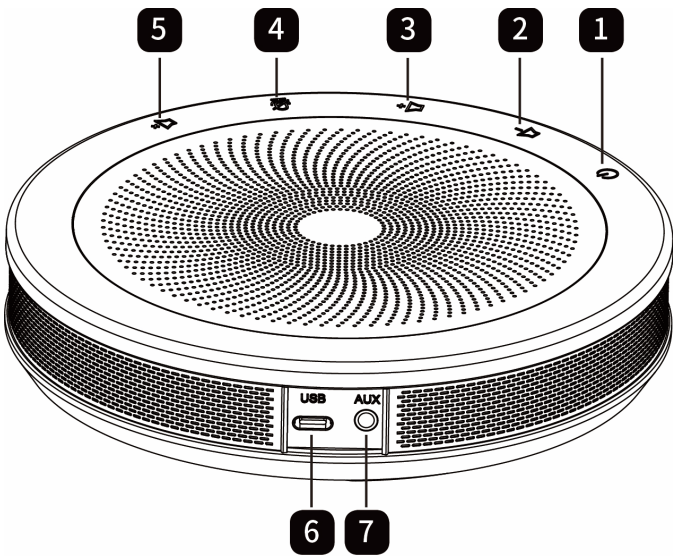


SpeakerPhone Quick Start

1 Packing List



2 Product Appearance



No.	Menu/Button	Function Description
1		Power Switch: long press 2 seconds to shut down, short press 0.5 seconds to start
2		Volume Down
3		Volume Up
4		Microphone Mute
5		Speaker Mute
6		USB Type-C Interface
7		3.5mm Audio Interface

3 Product Features

- Digital microphone array, beam forming, clear sound pickup at long distance.
- Adaptive sound field environment, automatic alignment of the speaker, voice enhancement, better anti-interference ability.
- Embedded with multiple audio algorithms, it can suppress indoor acoustic reverberation, reduce ambient noise, remove echo and howling, and provide a comfortable listening experience without suppressing double talk.
- Standard USB Type-C and 3.5mm audio interface, plug and play, no need for professional tuning, to meet digital and analog audio dual-mode applications.

4 Product Specifications

Meeting Capacity	
Covering Area	15-30m ²
Number of Participants	6-12 person
Microphone	
Pickup Distance	6m
Sampling Rate	32K sampling, HD wideband audio
Microphone Array	Built-in three omnidirectional microphone arrays, 360-degree omnidirectional pickup
Frequency Response	50Hz-16kHz
Directivity	Omnidirectional
Speaker	
Speaker Type	full frequency speaker
Frequency Response	20Hz-20kHz
Volume	85dBA
Audio	
Echo Cancellation	Support
Noise Suppression	Support
Gain Control	Support
Connection Method	
Interface	1 x USB Type-C Interface
	1 x 3.5mm Audio Interface
Press Button	Sense
Physical Parameter	
Dimension (R x H)	75mm x 33mm
Net Weight	0.5 Kg
Environmental Conditions	
Power Supply	USB: 5V DC, Max. current: 450mA
Operating Temperature	0°C ~ 40°C
Storage Temperature	-30°C ~ 55°C
Relative Humidity	20% ~ 85% (non-condensing)

5 Use SpeakerPhone

- Connect your speakerphone to remote conference.
 - 1) Connect to PC or other conference host via USB cable.
 - 2) Connect to the host via 3.5mm audio cable. For example, connect mobile phone and start remote conference through the mobile app.
- The speakerphone can be charged via USB cable.
- Use the volume up/down button to adjust the volume.
- If you are connected to a Windows host, use the system control panel to adjust the recording and playback volume to the appropriate location. For Windows 7 and Windows 8, click Start > Control Panel > Hardware and Sound > Sounds > Play and Record tab; for Windows 10, right-click the Windows logo, click Control Panel > Hardware and Sound > Sounds > Play and Record tab.