

360° Omnidirectional audio pickup, guarantees everyone to be heard

Engineered to fill up large conference room with clear sound, MAXHUB SPEAKERPHONE supports 360-degree omnidirectional audio pickup.

6 Array |

360° Omnidirectional 5 Meters⁴
Sound pick up





Get crystal clear calls with MAXHUB SPEAKERPHONE

PZM structure design High Performance

Acoustic Echo Cancellation | Noise Reduction

Set up in seconds, that's it

Seamless Connection

Plug and Play

Multiple Devices Connection

Supports 8-hour of talk-time on a single charge

Supports wireless charging.

8 hours | Wireless Charging

To support 360° omnidirectional audio pickup, MAXHUB SPEAKERPHONE needs to be unobstructed, Wireless charging is optional, and an extra dual-mode wireless charger is required for this function, Based on tests results from MAXHUB Lab, the actual usage time depends on the environment and batter onsumption,

4.Based on tests results from MAXHUB Lab, test environment is within a meeting room with reverberation time less than Is, voice being recognizable identified as effective audio pick up, 5.To achieve ideal results, MAXHUB recommends using MAXHUB USB cable and MAXHUB audio cable, which

Product Specification	
Audio Pick-up	
Pickup Distance	5 meters radius
Microphone	6 array microphones
Frequency	100 Hz-15kHz
Sensitivity	-38dBV
Signal to Noise Ratio	65dB
Amplification	
Touch Technology	90dB SPL@0.5m, 1kHz
Writing Tools	≦1% @1W/1kHz
Writing Accuracy	≥75dB
Supported Electromagnetic Pen	150Hz~15kHz
Operating System	
Doub	USB Type C (audio in/out + charge 5V/2A)
Port	AUX 3.5MM (audio in/out)
Bluetooth	BT4.2+EDR
Mode	Music mode/call mode (under Bluetooth mode)
Buttons	6 (power, answer/hang up, mute, Bluetooth, volume+, volume-)
Indicator Light	Power & Volume Indication
Physical Specification	
Dimension (Diameter*Height)	120mm*35mm
Net Weight	380g
Color	Dark Gray
Battery	
Battery Capacity	7.4V/2200mAh
Charging Requirement	Wire 5V/2A
	Wireless 5W/dual mode (optional)
Lifetime on a single charge	Up to 8 hours
Operating Environment	
Operating Temperature	0℃~40℃
Operating Humidity	10%~90%
Storage Temperature	-20℃~60℃
Storage Humidity	10%~90%
Operating Altitude	5000 meters and below

Operating Altitude

* All data from MAXHUB lab.