



CM500 OMNIDIRECTIONAL SPEAKERPHONE FOR CONFERENCE ROOM



360° Voice Pick-Up



Noise Cancellation



Bluetooth 5.0



Full-Duplex



High-quality Audio

CM500

- 360° Voice Pick-Up Speakerphone
- Full-Duplex Communication
- Compact and Portable
- Ideal Solution of noise canceling
- Simple setup and stable connection

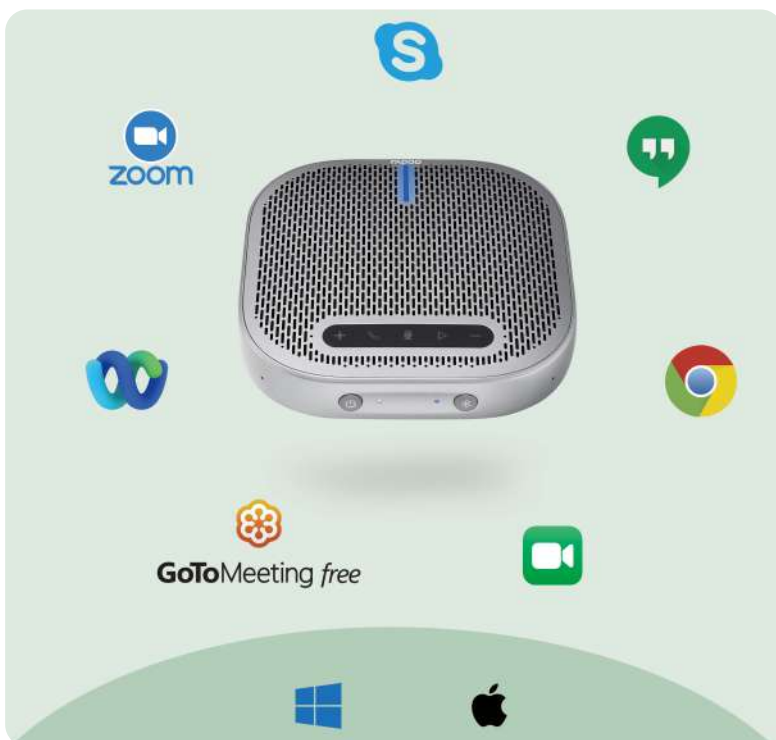


FULL-DUPLEX AUDIOTECHNOLOGY

Built-in 4 High-Sensitivity Microphones Array, 360° omnidirectional Microphone With a transmission distance of up to 8.2 Inches, which can achieve 360° voice pick-up, so calls sound their best on both ends. Which can bring you a good Interactive experience and create the best conference call experience for you.

INTELLIGENT NOISE CANCELING

Built-in high-performance large dynamic speakers, with intelligent noise reduction and echo cancellation algorithms, effectively reduce conference background noise and harsh howling.



UNIVERSAL COMPATIBILITY

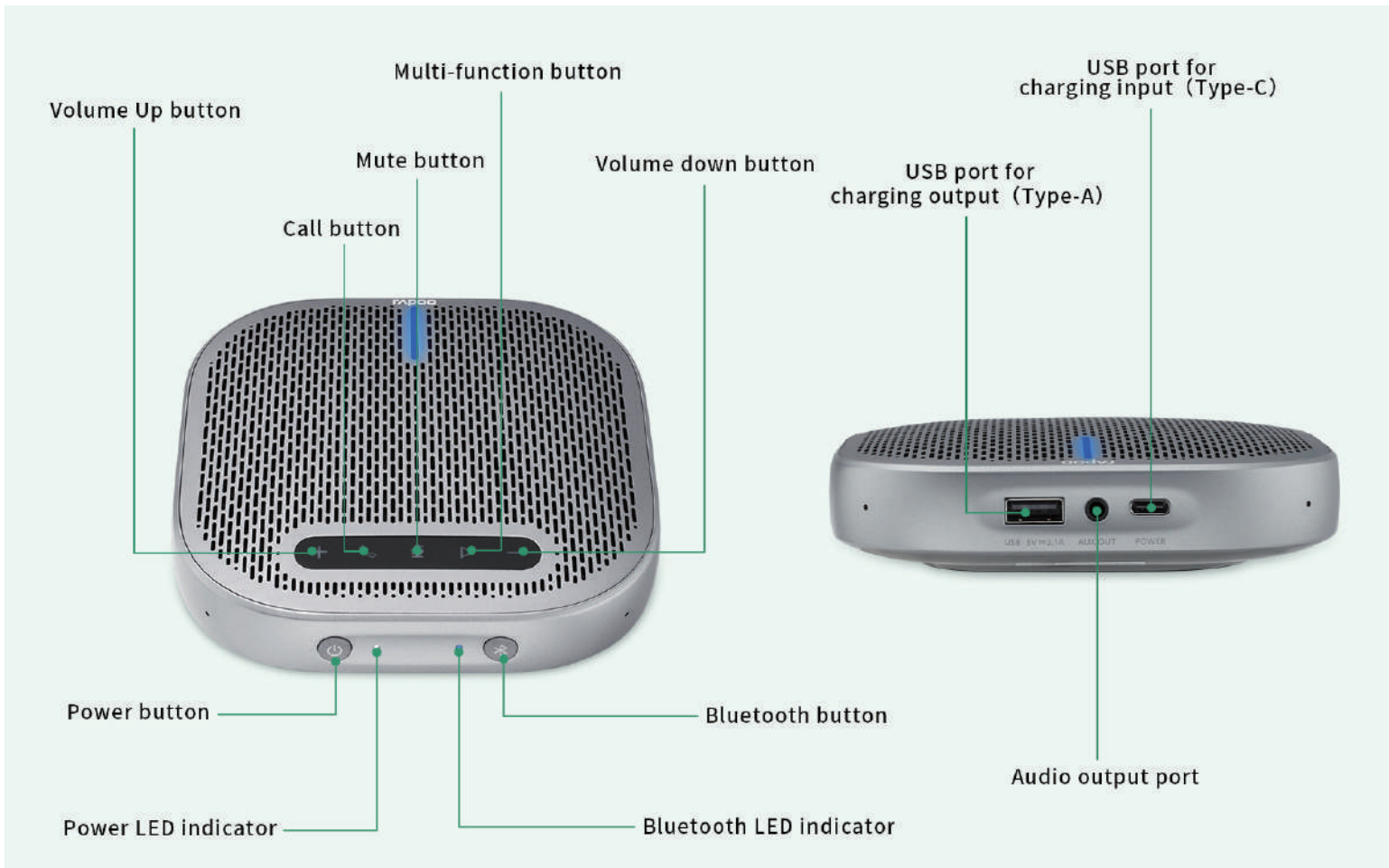
Compatible with Skype for Business, Zoom, WebEx, GoToMeeting, Google Hangout, Facetime, Chromebox and other popular calling apps. It also compatible with IOS or Windows devices.

INTELLIGENT CONNECTIVITY

It can be paired with two bluetooth-enabled devices at the same time. A device connected to the CM500 via Bluetooth can conduct hybrid conferencing with another device connected to the CM500 via USB-C cable (Included).



TOUCHABLE SMART BUTTON





Product Name	USB Speakerphone CM500
General	
Dimension	124*124*32mm
Weight	Weight:336g/11.85oz
Connectivity	USB 2.0 & Bluetooth
USB Cable Length	3.28 feet / 1.0 meters
Bracket	X
Wireless Technology	
Bluetooth Standard	Bluetooth 5.0
Wireless Range	100 feet / 30 meters
Supported Bluetooth Profiles	AVRCP, A2DP, HFP and SBC CODEC etc protocols
PC USB Bluetooth (BT5.0)	USB BT audio device , Bluetooth 5.0
Battery	
Battery	Lithium polymer
Battery Capacity	6500mAh
Charging Power & Time	5V / 2A charging time of 3-4hours
Talk Time	24 hours
Standby Time	450-day standby
Microphone	
Type	4 x omni-microphone
Pickup Range	19.7 feet / 6 meters
Frequency Range - Conference Mode	150Hz-8kHz
Audio Features	
Wideband Audio / HD Voice	√
Audio Duplex	√
Noise Suppression (NS)	√
Digital Signal Processing (DSP)	√
Acoustic Echo Cancellation (AEC)	√