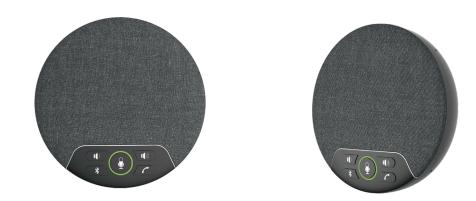


It is common that the call audio for laptops and smartphones in some cases do not have perfect sound quality. GLS200, the business portable speakerphone supports USB/Bluetooth connection, providing high sound quality, allowing you to enjoy excellent conference calling and music listening experience. It can be taken with you anywhere and lasts for hours. You will always be able to communicate clearly. Multimedia sound quality immerses music lovers. Flexible 2 units cascade double the cover pace and attendees. Packed with smart features, this sleek, compact business speakerphone is designed for today's high-quality lifestyle and work environment, making conference calls easier.

The business speakerphone GLS200 supports online upgrades, which can meet the individual needs of users, improve sound quality efficiently, and optimize and enhance your product experience anytime, anywhere.

Product Description

- Internal high sensitive microphone array let attendees focus on your voice, no background noise, with echo cancellation and noise reduction
- Full duplex communication realises synchronous and natural dialogue without missing any details
- All in one high-performance speaker with excellent bass effect, delivers high quality music enjoyment in your leisure time
- Flexible 2 units cascade, double extend the communication space and attendees
- Supports online upgrades, optimizing and enhancing your product experience
- Lightweight and portable design with built-in battery, use anytime, anywhere
- Supports USB and Bluetooth connection



Compatible Software



Bluetooth

*))

Master

Product Parameters

• Extension Unit

Master Unit		Extension Unit	
Connection	USB, Bluetooth	Connection	USB
Microphone Array	4 Mic	Microphone Array	4 Mic
Voice Pickup Distance	3 Meters	Voice Pickup Distance	3 Meters
Speaker Volume	80dB	Speaker Volume	80dB
Sampling Rate	16KHz	Sampling Rate	16KHz
Microphone Frequency Response	100Hz-7KHz	Microphone Frequency Response	100Hz-7KHz
Speaker Frequency Response	100Hz-22KHz	Speaker Frequency Response	100Hz-22KHz
Interface	USB Type C*2	Interface	USB Type C*1
Battery	2000 mAh Li Battery	Battery	No
Audio Processing (DSP)	AEC, ANS, AGC	Audio Processing (DSP)	AEC, ANS, AGC