

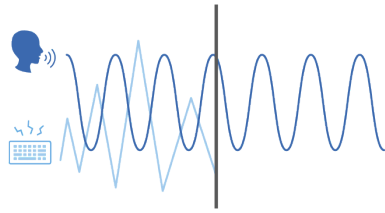
Nationwide Sales & Service Presence



## Wireless Speakerphone Cum Microphone

Model: IMPACT GBM-01

Engineered to make your conferences more impactful with crystal clear sound, Globus Wireless Speakerphone supports 360-degree omnidirectional audio pickup for seamless collaboration. The speakerphone includes 6 element microphones that work in conjunction to make a 360-degree omnidirectional microphone, ensuring every voice in the conference room is heard.



## Amazing Noise Suppression

Background noises and disturbances can be a major setback when conducting an extremely important business meeting. Globus Wireless Speakerphones come equipped with flawless, state-of-the-art Noise Suppression technology to mute out background noises and focuses only on the speaker. Enjoy distractions-free meeting experience coupled with our Speakerphones.

## Seamless Connectivity, Greater Flexibility

Globus Wireless Speakerphone offers seamless and flexible connection options like USB and AUX. Simply connect the device to your Video Conferencing System via USB or AUX cable. It can connect to up to 2 devices at the same time, offering exceptional flexibility for teleconferencing.



## Powerful Battery Backup

The Wireless Speaker is powered by a 2200mAh battery that offers a playtime of 8 hours with a single charge. It supports a USB Type-C 5V 2A charger that powers up the device in just a couple of hours. Enjoy uninterrupted teleconferencing experience with its longer hours of backup.

## Supports Cascading for Large-Sized Conference Rooms (\*Optional)

Our Wireless Speakers supports Cascading of two speakers to extend the range of your resultant sound system. Pair two speakers in seconds to cover a large-sized conference room and enjoy even more powerful and effective audio experience. Cascading of two speakers can be achieved via 3.5mm AUX cable.



## Smart Indicator Lights

Users need not to stress on whether their Wireless Speakerphone is turned off or on. With our Smart Indicator lights, it super-easy to tell whether the device is on/off, mute/unmute, idle/active. This feature enables participants of the meeting to tell the speakerphone's status.

## Technical Specifications

Microphone	
Type	6-Element Array,Omnidirectional
Voice Pickup Range	6m(Radius)
Frequency Range	150Hz ~7.5kHz

Speaker	
Sound Channel	1.0
Output Power	1 × 10W
Maximum Sound Pressure Level	85 dB SPL@0.5m,1kHz
Distortion	≤ 1% @1W,1kHz
Signal to Noise Ratio	≥ 85dB
Frequency Range	150Hz~16kHz

I/O ports	
USB Type-C	1(Audio IN/OUT+Charge 5V/2A)
AUX 3.5mm	1(Audio IN/OUT)
Button	6
LED Indicator light	Volume Up/ Down/ Bluetooth/ Microphone Mute/ Calling

Battery	
Battery capacity	7.4V/2200mAh
Battery charging	Wired:5V/2A, Wireless:5W(optional)
Continuous working time	8h(Voice communication with the maximum volume)

Bluetooth	
Version	BT4.2+EDR
Operating Frequency	2.4GHz
Operating Distance	10m
USB dongle	Support audio input and output Compatible with Windows, Mac system

Physical Specification	
Dimension	120 mm × 35.2mm Diameter × Height
Packaging Dimension	225 mm × 158 mm × 50 mm L × W × H
Net Weight	390g
Gross Weight	692g

Accessory	
USB Type-C Cable	1
Audio Cable	1
USB Bluetooth Dongle	1

Environmental Condition	
Operation Temperature	0°~40° C
Operation Humidity	10%~90%RH
Storage Temperature	-20°~60° C
Storage Humidity	10%~90%RH
Altitude	Below 5000 meters

\*Due to continuous product development, the specifications may change without prior notice.  
\*\*Product image(s) are for illustrative purposes only and may differ from the actual product.