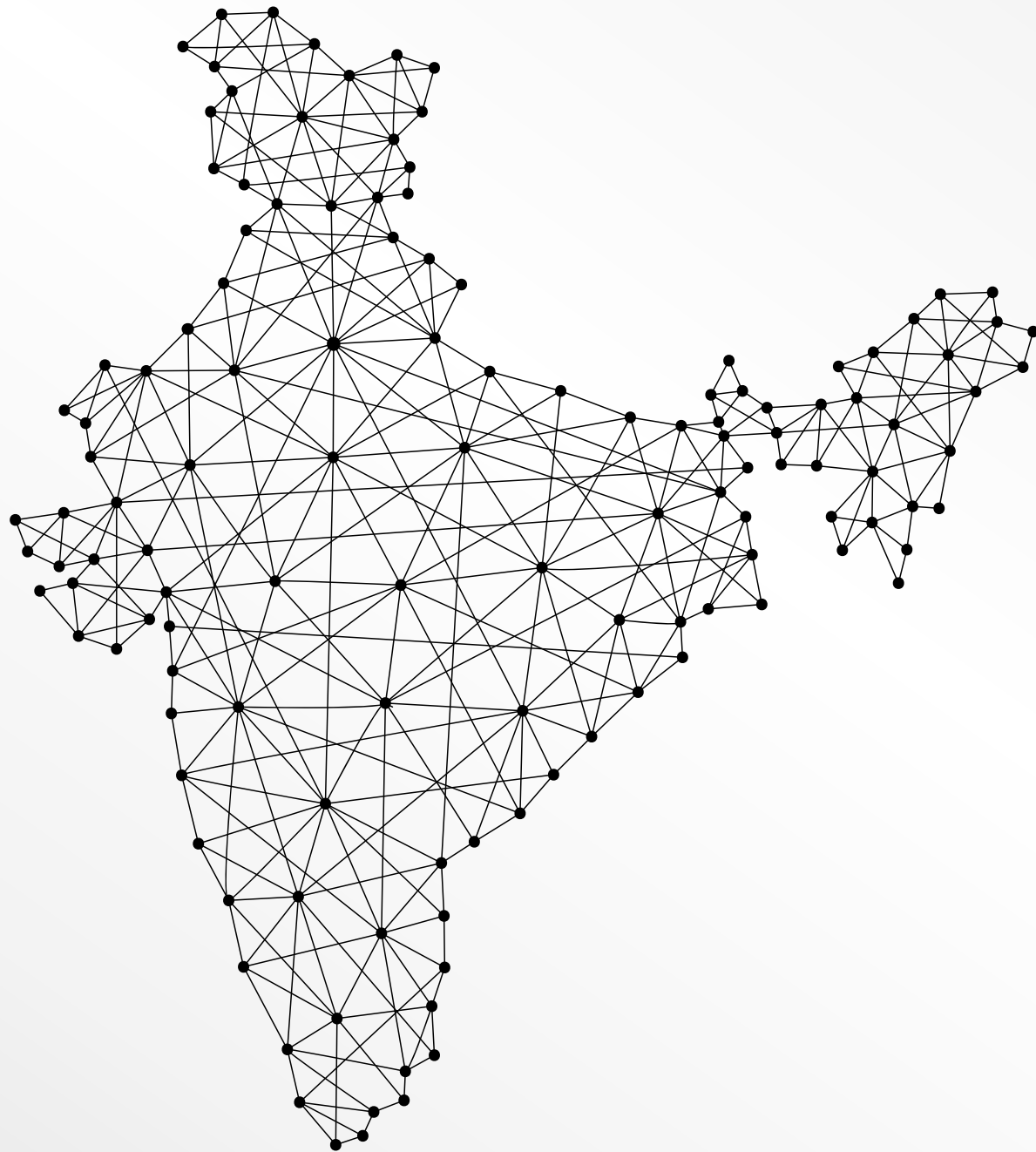


Nationwide Sales & Service Presence



Wireless Microphone with Charging Dock

Highly flexible, compact and easy to use audio solution for enhancing and amplifying up teacher/presenter's voice in a professional setup. The ultra-high frequency system is easy to setup and even easier to use with a clip-on wearable design, offering high fidelity audio input for your communication needs.

Model - Impact GGTM



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Communication
made
Impactful



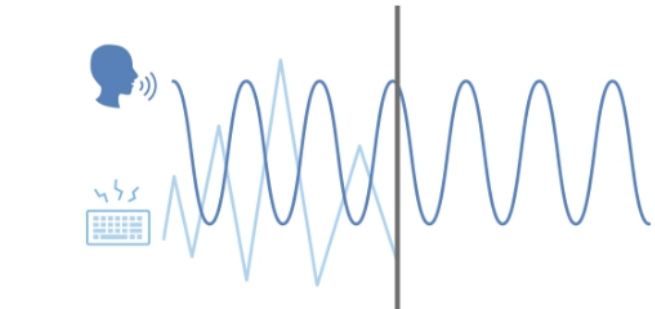


Hands-Free, Clip-On Design

It comes with a set of reliable and compact clip-on wireless microphones along with a dual-antenna receiver for total freedom of interaction for the presenter or teacher. It works on 2.4GHz wireless technology with reduced buzz and background noise offering natural voice input.

Prevent Voice Strain

Globus Wireless Microphone reduces voice strain by offering high amplification and reach even in a large sized room. The high-fidelity audio output renders clear, background noise-free audio without putting much strain on speaker's vocal chords.



Built-In Howling Suppressor

Unlike conventional microphone system, Globus Wireless Microphone offers comfortable audio recording and transmission experience without background disturbances and ambient noise. The microphone pays attention to what matters the most and that is your voice.

Easy-to-Use Charging Dock

The out-of-the-box charging dock delivers fast charging directly to the speaker units in the rack. It can accommodate two microphone units along with LED indicator to give a quick overview of charging status. With contemporary design, it takes minimal space and can also double up as a microphone stand.



Technical Specifications

Model: ImpactGGTM

| Wireless Microphone with Charging Dock | |
|--|---|
| Dual Mic | Available |
| Transmission | 2.4Ghz |
| Operating range (Line of sight) | 15-20 meters (50-65 feet) |
| RF Frequency Range | 2.4~2.483 GHz |
| Operating Range | 15-20 meters (50-65 feet) Line of sight |
| Audio Frequency Response | 100Hz ~8kHz |
| Latency | 28ms |
| Microphone Sensitivity | -39dB |
| Microphone S/N | >59dB |
| Microphone Fully Charging Time | 2-3 hours |
| Microphone Distortion | ≤0.5% |
| Microphone Fully Charging Time | 2-3 hours |
| Microphone Battery Life | 350mAh Lithium Rechargeable (8 hours) |
| Working Environment | 0~40°C (32-104°F) |
| Microphone Input | 5V 200mA |
| Power Supply | 5V/2A |
| Microphone (TX) I/O | Micro USB, Audio Input |
| Receiver (RX) I/O | Micro USB, Audio Input, Audio Output(3.5/6.3mm), External Antenna, Mode Switch |
| Wall Mount | Available |
| Size | Microphone: 30 x 80 x 25mm(1.18 x 3.15 x 0.98in) |
| | Receiver: 135 x 71.16 x 23.6mm(5.31 x 2.80 x 0.93in) |
| Weight | Microphone: 32g(1.13oz) |
| | Receiver: 146g5.15oz) |
| Accessories | 3.5mm Cable, 3.5 to 6.3mm Cable, Layard, Buckle, External Single Ear Microphone, Adaptor, Plug, Micro USB |

*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.