



Features:

- ❖ Connect with 4-Pin gooseneck microphone to be a desktop conference microphone
- ❖ Built-in high-sensitivity condenser microphone that can be independently used as a boundary microphone
- ❖ The back panel has a balanced XLR connector for any mixer supplying phantom power and a switch to select the audio source from either the inner boundary microphone or the optional gooseneck microphone
- ❖ Features a TALK / MUTE button. When pushing the button to talk, the green indicator on the base and LED ring indicator on mic will light up



*Picture for illustration purpose only



Specifications:

| | |
|-----------------------------|---|
| Model | IT-GM100 |
| Base Unit | |
| Input Jack | 4-Pin XLR Female |
| Output Jack | Balanced XLR Male |
| Power Supply | External DC 24 – 52 V phantom power is required |
| Gooseneck Microphone | |
| Capsule | 10mm unidirectional condenser microphone |
| Frequency Response | 50 Hz – 18 kHz |
| SNR | 64dB-A |
| Sensitivity | -46 ± 3 dBV / Pa (0 dB = 1 V / Pa) |
| Max. SPL | 142 dB |
| Output Jack | 4-Pin XLR male |
| Length | 410 mm or 500 mm or 600 mm |
| Indicator | Red LED ring indicator |

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