

Features

- Tabletop condenser microphone for speech use.
- PA system, conference system and voice alarm system use condenser microphone.
- Ideal for factory, hotel, school, train station and airport use paging microphone.
- High sensitivity microphone with round ring indicator.
- Microphone sensor is rather big enough for long distance voice pick up.
- Very clear voice restoration with minimum distortion.
- With feedback suppressor to avoid noise.
- Voice pick up distance about 40cm to 80cm.
- Gooseneck microphone length of 390mm.
- Supplied with 2 meters microphone cable.
- 48V phantom power or 3V DC power supply.
- Balanced output 200 Ohms with 5 meters microphone cable
- With power LED and Mic LED display.



Technical Specifications

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|--------------------------|---|
| Model | RM-5101 |
| Description | Phantom Power Condenser Microphone |
| Capsule Type | Condenser |
| Frequency Response | 20Hz ~ 20kHz |
| Polar Pattern | Cardioid |
| Output Impedance | 200Ω, balanced |
| Sensitivity | -42dB |
| Gooseneck mic length | 390mm |
| Voice Pick-Up Distance | 40cm to 80cm |
| Cable | 5 meters microphone cable with 6.3mm Jack connector |
| Power Supply | 48V Phantom Power or 3V DC Power Supply |
| Dimension (W x H x D) mm | 57x 160 x 114mm |
| Weight | 0.6kg |