



 **Specification:**

Model	SC-30M
Base Material	ABS Base
Capsule Type	Condenser
Frequency Response	40Hz-16KHz
Polar Pattern	Hyper cardioid
Output Impedance	200Ω Unbalance
Sensitivity	-40dB±2dB
MIC Length(mm)	430
Power Supply	DC 3V
Net Weight	0.6 KG
Base Dimension(WxDxH)	102x130x34

- Tabletop condenser meeting 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. Built-in microphone receiver, supported for two VHF wireless microphones.

SC-60CM

Tabletop Condenser Microphone



Specification:

Model	SC-60CM (with chime)
Base Material	ABS Base
Capsule Type	Condenser
Frequency Response	40Hz-60KHz
Polar Pattern	Cardioid
Output Impedance	200Ω Unbalance
Sensitivity	-38dB±2dB
MIC Length(mm)	390
Power Supply	DC 9V/AC220V
Net Weight	0.7 kg
Base Dimension(WxDxH)mm	126x150x39

- Tabletop condenser meeting 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. Built-in microphone receiver, supported for two VHF wireless microphones.