

EM-380 & EC-380 Gooseneck Microphone & Chime Microphone



EM-380 Gooseneck Microphone & EC-380 Chime Microphone

The EM-380 is a uniquely shaped and high quality condenser microphone most suited for use in lecture halls and houses of worship which the EC-380 equipped with a electrical chime, designed for paging applications.



With its' adjustable chime volume, flexible power option of battery or DC, the EC-380 is definitely the choice when selecting a hassle-free plug and play chime microphone. The EM-380 on the other hand gives you the option of using battery or phantom power.

Try it now and feel the clarity of your voice.

More detailed images of EC-380 & EM-380:

View of base of EM-380



View of base of EC-380



Rear View of EM-380



Rear View of EC-380



Specification

Model	EM-380	EC-380
Power Source	3V DC (2 x "AA" batteries) or Phantom Power (9 - 52V)	6V DC (4 x "AA" batteries) or DC adapter (9 - 24V)
Current Consumption	-	13mA during chime and 6mA microphone operation
Microphone Element	Condenser	
Polar Pattern	Cardioid	
Chime Tones	-	4-Tone Chime (Up/Down)
Rated Impedance	750Ω, Balanced	600Ω, Balanced
Rated Sensitivity	-41dB ± 3dB (1 kHz 0dB=1V/Pa)	Microphone: -41dB ± 3dB (1 kHz 0dB=1V/Pa)
		Chime Tones: -31dB ± 3dB (maximum position)
Frequency Response	50 Hz - 18 kHz	
Output Connector	XLR-3-32 Equivalent	XLR-3-32 Equivalent RJ45: Audio output, power supply and contact output
Operating Temperature	0 °C - 40 °C (32 °F - 104 °F)	
Finish	Stand Mic: ABS Resin, Black, Paint Mic Shaft: Copper alloy, Black, Paint	
Dimensions	110 (W) x 145 (D) x 532 (H) mm (4.3" x 5.7" x 20.9")	
Weight	550g (exclude batteries)	558g (exclude batteries)
Accessory	Windscreen x 1, XLR to Phone Jack Cable (7.5m) x 1	Windscreen x 1, XLR Cable Stereo Phone Plug (7.5m) x 1
Optional Accessory	-	AD-246 AC Adapter

Note: AC adapter (applicable to EC-380) and Batteries are not supplied with the unit



