



MI-106+

- ▶ Long standing microphone
- ▶ Max 1700mm
- ▶ With super direct dual capsule
- ▶ 10Meters of XLR Male to Female cable is optioal



MI-107

- ▶ Fashionable outlook
- ▶ Built-in ding dong chime
- ▶ Red LED indicator



MI-108

- ▶ Fashionable outlook
- ▶ Programmable chime
- ▶ Ultra directivity



MI-109

- ▶ Adjustable Mic gooseneck
- ▶ Programmable chime
- ▶ Red Ring and base LED indicator



MODEL	MI-106+	MI-107	MI-108	MI-109
Capsule Type	Condenser	Condenser	Condenser	Condenser
Frequency Response	40Hz-16KHz	80Hz-12KHz	60Hz-15KHz	40Hz-17KHz
Polar Pattern	Super Direct	Cardiod	Supper Cardiod	Supper Cardiod
Output Impedance	200 ohms	200 ohms	75 ohms	200 ohms
Sensitivity	-35dB	-43dB	-47dB	-32dB
Power Requirements	11-52 V phantom power	3VDC	9VDC/230VAC	9VDC/230VAC
Product Weight	3.5Kg			

MI-105VP

- ▶ Fashionable outlook
- ▶ Red LED indicator



MODEL	MI-105VP
Capsule Type	Condenser
Freq. Response	20Hz-20KHz
Polar Pattern	Cardiod
Output Impedance	75 ohms
Sensitivity	-43dB
Power requirements	DC3V / 48V phantom power
Product Weight	1 Kg

MI-D6

Aluminum base microphone with short boom

- ▶ To combine a high-performance miniature condenser microphone with a functional desktop base
- ▶ Ultra directivity
- ▶ 48V phantom power"



MODEL	MI-D6
Type	Capacitive
Freq. Response	40Hz-18kHz
Directivity	Super-cardioid
Output Impedance	75 Ω
Sensitivity	-45dB
Max. input SPL	135dB
Dynamic range	109 dB, 1KHz
SNR	70 dB
Power Requirements	48 V phantom power

MI-D6L

Aluminum base microphone with long boom

- ▶ To combine a high-performance miniature condenser gooseneck microphone with a functional desktop base
- ▶ Tunable mic gooseneck
- ▶ Ultra directivity
- ▶ 48V phantom power



MODEL	MI-D6L
Type	Capacitive
Freq. Response	40Hz-18kHz
Directivity	Super-cardioid
Output Impedance	75 Ω
Sensitivity	-45dB
Max. input SPL	135dB
Dynamic range	109 dB, 1KHz
SNR	70 dB
Power Requirements	48 V phantom power