

Microphone Goose Neck



DMA03

≡ Features:

- Gooseneck design for easy position change.
- Wide frequency response, low distortion pickup design to ensure sound quality.
- With signal switch design, easy to control.
- With shockproof base, effectively eliminate the noise caused by desktop vibration.
- Configure the windshield to eliminate airflow.
- Built-in battery power supply or external phantom power supply, convenient and flexible.
- Standard configuration: microphone *1, windproof foam *1, cable *1.

Specifications

Directivity	Hypercardioid
Power supply	Phantom 48V or DC AA3V
Frequency response	40-16KHz
Impedance	600Ω
Sensitivity	72dB
Signal to noise ratio	(at 1KHZ) -55dB, (1KHz, 0dB=1V/Pa)
Reference pickup distance	20-80 cm
Net weight	1.2Kg
Size	150 x 120 x 500 mm