



► Product Features

1. Gooseneck microphone design, high sensitivity, high-end and solemn appearance
2. Microphone connected to 48V microphone preamplifier power supply component
3. Low impedance balanced audio output

► Specifications

Type	condenser	Directivity	supercardioid
Frequency response	50Hz-16KHz	Output impedance	600 Ω $\pm$ 30%
Gooseneck length	360MM	Signal-to-noise ratio	68dB
Power supply	phantom 48V	Microphone cable length	5 meters Canon male head
Sensitivity	43dB $\pm$ 3dB (0dB=1V/Pa at 1KHz)		
Base size	width 100*depth 134*height 57mm		