

DS-QAE0MG0G1
Gooseneck Paging Microphone



- High SNR and balanced frequency response sound inlet basket
- Equipped with high sensitivity, low noise pre-amplification circuit
- The pickup part adopts the droplet shape design
- Support 12 VDC power supply and 48 V phantom power supply

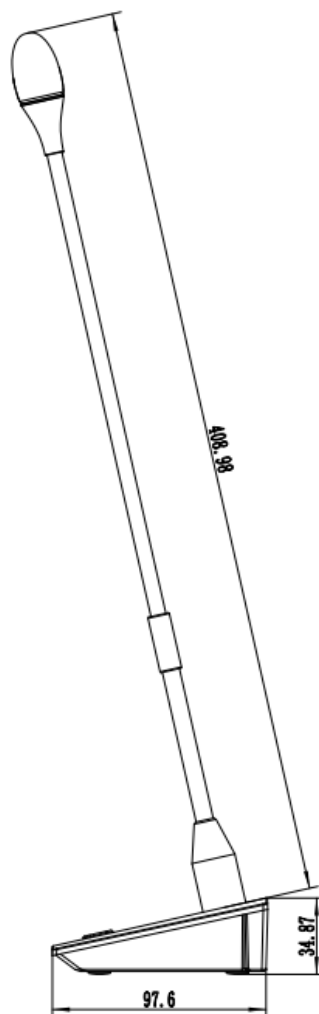
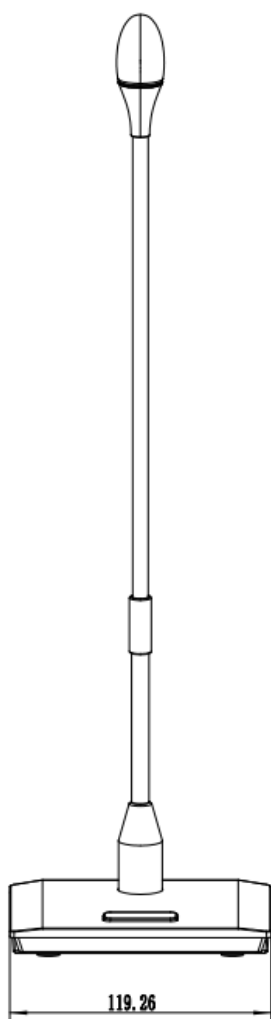
▪ Specification

Microphone	
Type	electret
Pickup Range	0.5 m
Frequency Response	20 Hz to 20 kHz
Sensitivity	-30 dB (0 dB=1 V/Pa@1 kHz)
SNR	70 dB
Dynamic Range	80 dB
Acoustic Overload Point (AOP)	Overload sound 104 dB
Dimension of Sound Inlet Basket	Ø9.7 mm
LEQ	≤24 dB
Adjustment Angel of Gooseneck	360°
Input Current	≤10 mA
Interface	XLR connector (balanced)
Speaker	
Impedance	120 Ω
Audio	
Directivity	Cardioid
Interface	
LED Indicator	Key indicator Sound inlet basket indicator
General	
Power	48 V Phantom power,12VDC
Dimension	Base: 35 × 98 × 119 mm (1.38" × 3.86" × 4.69") Gooseneck: 409 mm (16.1")
Weight	Approx. 0.59 kg (1.3 lb.)
Package Dimension	485 × 156 × 140 mm (19.1" × 6.14" × 5.51")
Packing List	microphone: x1 Power Supply: x1 (12V D) Regulatory Compliance and Safety Information × 1 XLR cable: x1
Operating Temperature	MAX.35 °C (95 °F)

▪ Available Model

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▪ Dimension



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