

VIS-M600/VIS-M485/VIS-M410/VIS-M330/VIS-M220

Pluggable Gooseneck Microphone



Features

- Precise directional microphone head with Mini design
- Two color LED ring indicator
- anti-wind microphone foam cover
- Strong audio collection ability to work with different length of microphone

Functions

- Two-color LED indicator on microphone, red for speaking, green means need acceptance from chairman to speak
- Screw lock socket to connect removable microphone

Technical Parameters

Item	VIS-M600	VIS-M485	VIS-M410	VIS-M330	VIS-M220
Directivity	Cardioid				
Sensitivity	-46dBV/Pa				
Frequency response	30Hz~20KHz				
Equivalent noise	20dBA (SPL)				
Signal-To-Noise Ratio Ref	≥96dB				
Microphone Type	Condenser				
Maximum SPL (1 kHz at 1% THD, 1 kΩ load)	125dB (THD<3%)				
Conference unit connection	Mini 6 pin.				

Input impedance	2 kΩ				
Working temperature	0~45°C				
Storage temperature	-20~50°C				
Weight	88.5g	78g	72g	62g	58g
Length	600mm	485mm	410mm	330mm	220mm
Color	black				

Item Model for Order

- VIS-M220.....Pluggable Gooseneck Microphone 220mm, unique design
- VIS-M330.....330mm Microphone, with anti-wind foam cover
- VIS-M410.....410mm Microphone, with anti-wind foam cover
- VIS-M485.....485mm Microphone, with anti-wind foam cover
- VIS-M600.....600mm Microphone, with anti-wind foam cover

About VISSONIC Electronics Limited

Our mission is to develop and manufacture the most comprehensive and innovative audio visual products for our clients. We provide the best performance/price ratio products because it could give you satisfaction just from the time you use them, we believe the good design with cutting edge technology on products will provide value to all our partners and end users. Listen to your demands, we fulfill it.

VISSONIC

4/F, Building G7, No. 31 Kefeng Road, Huangpu district, Guangzhou, China

• Tel: +86-020-82515140 • E-mail: info@vissonic.com

@2024 VISSONIC Electronics Ltd. all rights reserved.