

WM-43/48/56 D1HT

Gooseneck Microphone



- ▶ Stylish & elegant design.
- ▶ Shield & flexible gooseneck tube which is easy to be adjusted and well-positioned without any noise.
- ▶ Able to avoid the interference of electromagnetic wave from smartphones even though their distance is only within 10cm.
- ▶ LED indicator showing active and request-to-speak status.
- ▶ Quickly plug in and remove from the microphone unit with screw ring.
- ▶ Various lengths available for a wide range of meeting environments.

Specifications

Hardware Specifications

Cartridge Type	Electret
Directional Pattern	Uni-directional
Connector	DIN
Frequency Response	65~20000Hz
Polar Pattern	Cardioid
Output Impedance	680Ω (1Khz)
Sensitivity	-47±3dB (0dB=1V/Pa, at 1KHz)
Maximum SPL	100dB (THD<5%, at 1KHz)
S/N Ratio	55dB
Operating Voltage	1~5V

Physical Properties

Length	430/480/560 mm
Weight	82/87/95.5 g
Storage Temperature	-25°C~+70°C
Operating Temperature	-20°C~+60°C



ADD 6F-1, No.288-5, Xinya Rd., Qianzhen Dist., Kaohsiung City
806604, Taiwan
TEL +886 7 9703838 FAX +886 7 9703883
EMAIL bxb@bxb.tw
WEB www.bxbssystem.com