

MCDT300A Desktop conference & paging microphone

Features

- Capsule Type: Condenser
- Frequency Response: 50Hz – 16kHz
- Impedance (@1kHz): 200 Ohms
- Sensitivity: -42dB±3dB
- Pattern: Ultra-Cardioid
- Requires two AA batteries (not included)



MHL5S Adjustable gooseneck tabletop microphone

Features

- Momentary switch for priority paging & lock down switch for continuous use
- Impedance: low - 600 Ohms high - 50kHz
- Sensitivity: high - 53dB±3dB low - 71dB±3dB
- 6" gooseneck extension and 5' cord
- Cannon 3 pin XLR male connector



MGS1 Dynamic gooseneck microphone with push-to-talk switch

Features

- Uni-directional
- 16 1/4" gooseneck
- Impedance: 500 Ohms
- Mounting base

