

GOOSENECK PAGING MICROPHONE

Thank you for purchasing TOA's Paging Microphone.

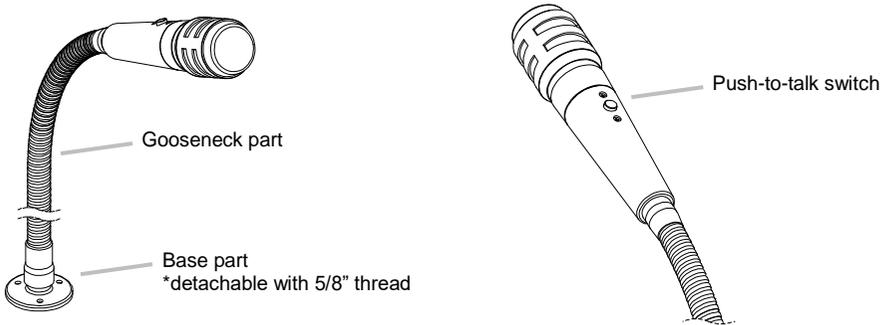
Please carefully follow the instructions in this manual to ensure long, trouble-free use of your equipment.

1. GENERAL DESCRIPTION

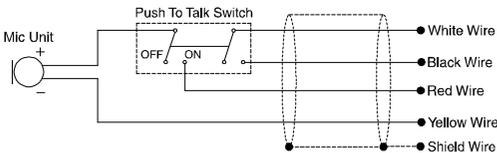
The DM-518-AM is a gooseneck paging microphone with push-to-talk switch and remote control output.

The microphone body is solidly constructed of metal die-cast and designed to reduce switching and handling noise.

2. APPEARANCE



3. CIRCUIT DIAGRAM



4. SPECIFICATIONS

Type	Moving coil microphone
Directivity	Unidirectional
Frequency Response	50 – 12,000 Hz
Sensitivity	-63 dB \pm 3 dB (0 dB=1V/Pa, 1kHz)
Rated Impedance	150 Ω , balanced
Talk Switch	Short-off circuit type, push- to-talk switch (Normally-Open)
Connection Cable	4 conductor (1 shielded) cable
Finish	Body: Die-cast zinc, painted Metallic Gray Head: Die-cast aluminum and zinc plated steel wire, painted Metallic Gray Gooseneck: High carbon steel and aluminum alloy, electroplating Bright Chrome
Dimensions	Φ 39.5 x 162mm [Φ 1.56" x 6.38"] (Microphone body)
Weight	720 g (including connection cable)
Accessories	Mounting screws ... 3 (3/4" length)

Note: The design and specifications are subject to change without notice for improvement.