MicroComm

Description

The DSM-140 Desktop Speaker/Microphone is a small unit for use with a touchscreen terminal. The unit consists of a push-to-talk (PTT) switch, speaker and an electret microphone mounted on a 12 inch gooseneck or optionally a 12 inch goosneck with a 6-inch extension. Alternatively the DSM-140 can be ordered with a flush mounted microphone.
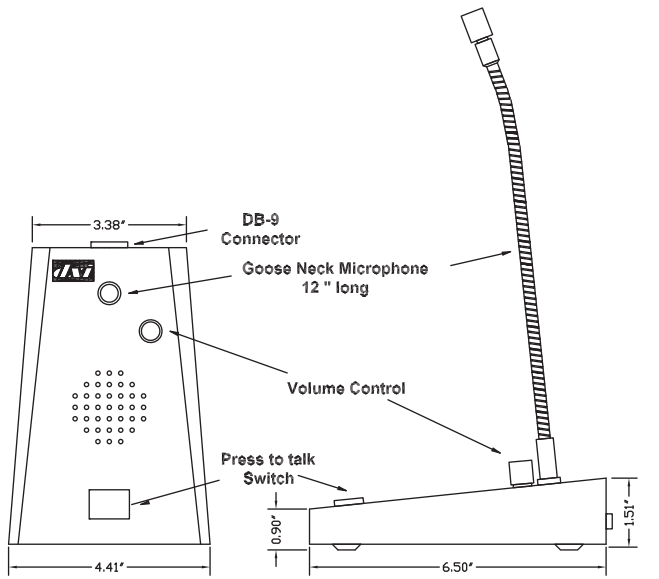
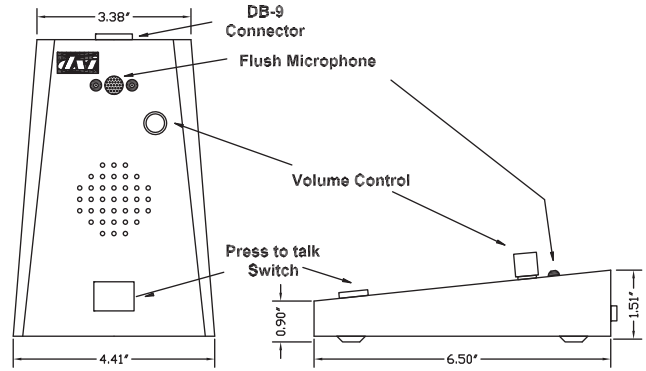The DSM-140 is connected to an MAI-420 or MAI-425.

Features

- desktop module with attractive brushed stainless steel top

- field wiring connections made to a DB-9 male connector

- mating DB-9 connector and backshell included

- flexible gooseneck microphone or flush microphone

- rotary volume control

- a high sensitivity omni directional microphone

Specifications

Physical	1.55'' H x 4.56'' W x 6.44'' D
	(40 x 116 x 164 mm)
	12'' (305mm) gooseneck
	microphone
Environmental	
Operating Temperature	32 to 122 °F (0 to 50 °C)
Storage Temperature	-40 to 158 °F (-40 to 70 °C)
Humidity	0 to 95 % non-condensing
Field Connections	male DB-9 connector

Mechanical

Goose Neck Microphone

Labels: 3.38", DB-9 Connector, Goose Neck Microphone 12 " long, Volume Control, Press to talk Switch, 0.90", 1.51", 4.41", 6.50"

Flush Microphone

Labels: 3.38", DB-9 Connector, Flush Microphone, Volume Control, Press to talk Switch, 0.90", 1.51", 4.41", 6.50"

Ordering Information

Part Number DSM-140-ABC

- A   volume control options
  - 0   none (no longer available)
  - 1   rotary (standard)
- B   microphone options
  - 1   gooseneck microphone
  - 2   flush microphone
  - 3   gooseneck microphone with 6 inch extension
- C   output options
  - 2   mic sensitivity adjustments