

Touchscreen Master Module

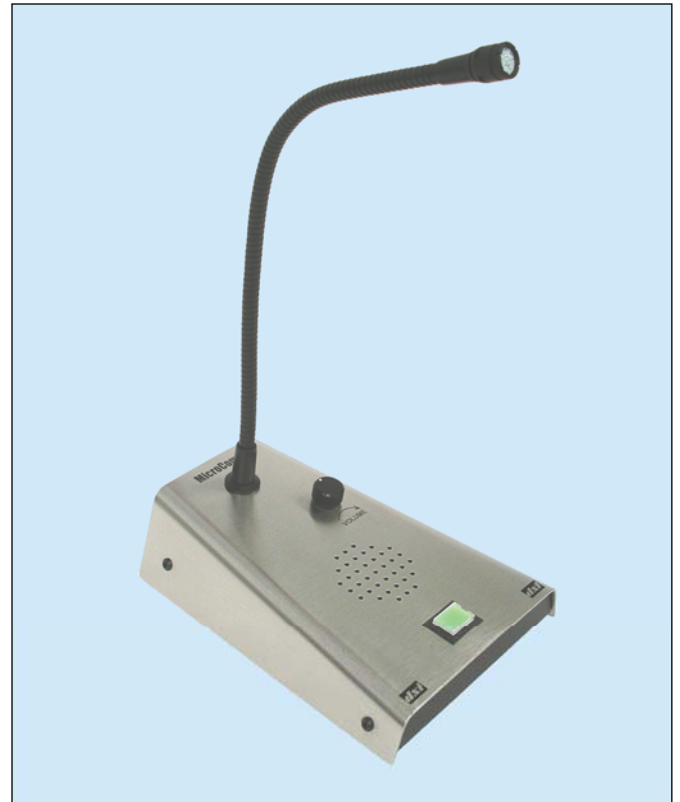
Description

The TMM-440 Touchscreen Master Module is a small desktop unit for use with a touchscreen terminal. It consists of a push-to-talk (PTT) switch, a speaker (c/w volume adjustment), and an electret microphone (c/w sensitivity adjustment). The TMM-440 is available with either a flush mounted microphone or with the microphone mounted on either a 12-inch gooseneck or a 12-inch gooseneck with a 6-inch extension.

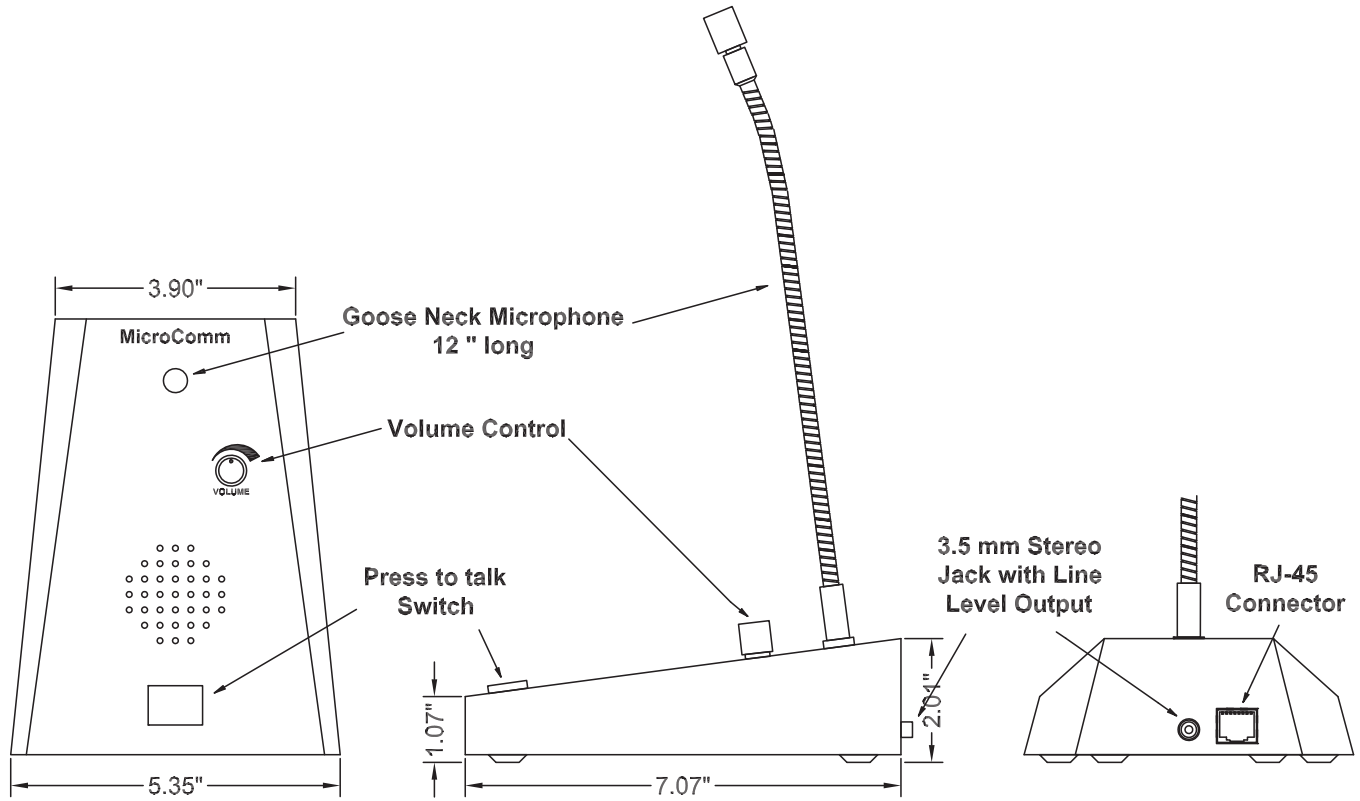
The TMM-440 is a self contained unit that is compatible with the MicroComm DXI's 400/401 series station ports, DXI 300 series master ports and the IMS master ports of a DXL MCC. It also provides contacts for an external PTT switch as well as stereo line level output jack for driving an external amplified speaker..

Features

- desktop module with attractive brushed stainless steel top
- field wiring connections made to a RJ-45 connector
- flexible gooseneck microphone or flush microphone
- rotary volume control
- a high sensitivity omni directional microphone
- contacts available for external PTT switch
- 3.5 mm stereo line level output jack for connections to external amplifier/speaker

**Specifications**

Physical	2.01" H x 5.35" W x 7.07" D (51 x 136 x 180 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	female RJ-45 connector
Power	powered from MicroComm DXI 400/401 series station port, DXI 300 series master port, or a DXL IMS master port of an MCC
Cabling	2-22 ga shielded twisted pair 2500 ft (750 m) maximum length
Switch	1 million operations
Speaker	2.5" (64 mm) mylar cone
Speaker level	82 dB SPL at 1 m at 1 watt
Audio Output	0.5 V rms < 10K output impedance



Ordering Information

Part Number TMM-440-ABC-D

- A volume control options
 - 1 rotary
- B microphone options
 - 1 gooseneck microphone
 - 2 flush microphone
 - 3 gooseneck microphone with 6 inch extension
- C headset connection
 - 2 none
- D microphone compression
 - 1 standard



Represented by: