



DSM-140 Desktop Speaker/Microphone

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 gooseneck 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.

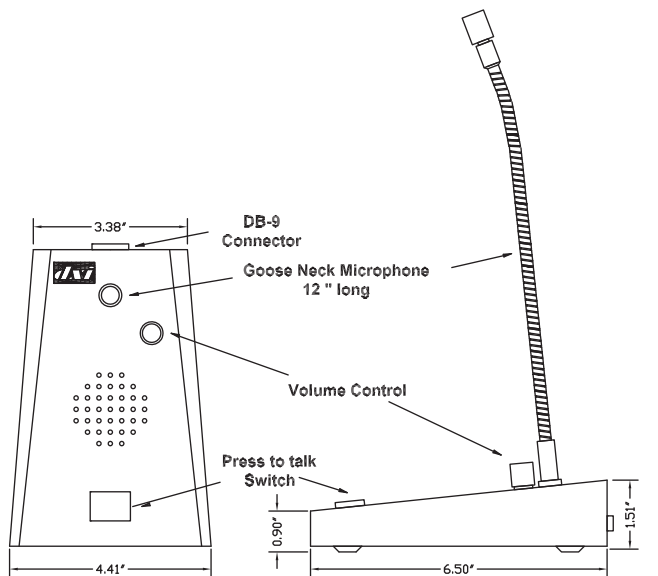
Features

- 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

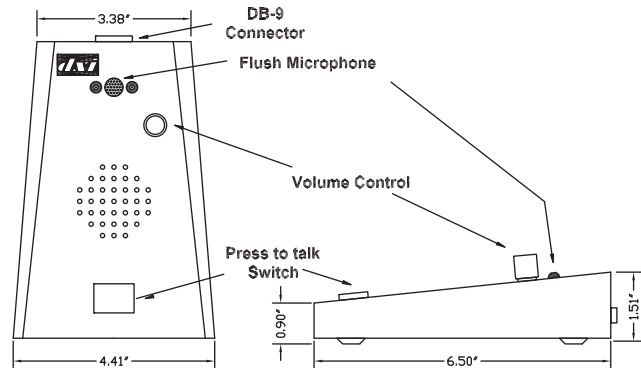


Specifications

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



Goose Neck Microphone



Flush Microphone

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

Document # DS-DSM-140-1.13 • Copyright © 1999 Harding Instrument Co. Ltd. • All Specifications subject to change without notice • Printed in Canada



9564 Yellowhead Trail NW Tel 780.462.7100
Edmonton, AB T5G 0W4 Fax 780.450.8396
sales@harding.ca www.harding.ca



Represented by: