

Technical Data Sheet



Gooseneck Microphone Monitor Mount Model MM-GN

Description

The MM-GN Gooseneck Monitor Microphone Mount, MM-GN, is the ideal solution for mounting Telex'sTM gooseneck microphone, model GNM-18, in a convenient workspace location.

The low profile mount is designed for easy installation to the back of Telex'sTM Nexus IP Console Position monitor. Position the Gooseneck Microphone Monitor Mount to the left, top, or right of the monitor.

The Gooseneck Microphone Monitor Mount easily connects to your system with Telex's™ HB-3Plus Headset Adapter Panel (required hardware interface) with the included RJ-12 cable.

Note: The Gooseneck Microphone Monitor Mount ships with or without the TelexTM Gooseneck Microphone.

Optional



Gooseneck Microphone GNM-18



Included parts

Gooseneck Microphone Monitor Mount Qty (2) screws, Qty (2) standoffs Cable with RJ-12 connectors (6 ft. long)

Vega CD

Gooseneck Microphone GNM-18 (optional)

System Requirements

Hardware: HB-3Plus Headset Adapter Panel

Nexus IP Position Console Monitor

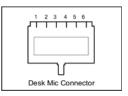
Gooseneck Microphone GNM-18 (if ordering without microphone)

Specifications

Weight: 0.24 lbs.

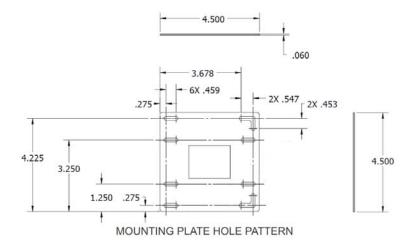
Connector: RJ-12, 6 conductor

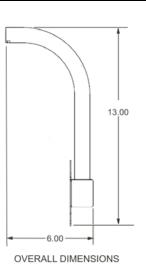
Dimensions: See below:



RJ-12 Connector pin out and function

- 1) GND
- 2) Mic
- 3) GND
- 4) PTT Switch
- 5) MON Switch
- 6) +Bias





Order information

Part number

Installation

1. Mount Gooseneck Microphone Monitor Mount (MM-GN) to the back of Nexus IP monitor with included hardware. 2. Plug the included RJ-12 cable into the bottom of the Gooseneck Microphone Monitor Mount. 3. Plug the other end of the RJ-12 cable into the HB-3Plus Headset Adapter Panel. 4. Hand-turn the Gooseneck Microphone (GNM-18) into the Mount.

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