

Microphone Desk Stand (for XLR-type Microphones)



Specifications

Input connector	3-pin XLRF-type
Output connector	3-pin XLRM-type
Dimensions	133.0 mm (5.23") maximum length, 91.0 mm (3.58") maximum width, 38.0 mm (1.49") maximum height

In the interest of standards development, A.T.U.S. offers full details on its test methods to other industry professionals on request. Specifications are subject to change without notice.

Features

- Heavy desk stand base for gooseneck microphones with 3-pin XLRM-type output
- 3-pin XLR-type connector for microphone input and output
- Heavy die-cast construction and no-slip bottom pads minimize coupling of surface vibration to the unit
- Reversible XLR-type connector on the top of the desk stand
- Low-profile design with low-reflectance black finish for minimum visibility

Description

The AT8666 desk stand is designed to enable the user to reverse the direction of the XLR chassis connector and push tab on the top of the desk stand. (This is a useful feature if you are using a microphone whose switch would be oriented away from the user without reversing the direction of the XLR-type connector.)

To reverse the direction of the XLR-type connector on top of the AT8666 desk stand:

1. Using a Phillips screwdriver, remove the screws (2) at the corners of the XLR chassis connector on the top of the desk stand.
2. Grasp the "push" lever, lift it slightly, and turn the connector 180°, so the push lever is near the front of the desk stand.
3. Replace and tighten the corner screws on the XLR chassis connector.

Note: Placing any object on a surface (such as a conference table) before its finish is fully cured may result in damage to the finish.

Architect's and Engineer's Specifications

The heavy desk stand base shall be designed to work with any dynamic gooseneck or phantom-powered condenser gooseneck microphone with an integral 3-pin XLRM-type output connector. The unit shall offer a 3-pin XLRF-type input connector and a 3-pin XLRM-type connector for audio output. The unit shall offer a low-reflectance black finish. The unit's dimensions shall be: 133.0 mm (5.23") maximum length, 91.0 mm (3.58") maximum width, 38.0 mm (1.49") maximum height. Weight of the desk stand, less microphone, shall be 728 g (27.6 oz).

The Audio-Technica AT8666 is specified.



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