

TS-D1000-M2

LONG MICROPHONE



The TS-D1000-M2 Microphone is a dedicated component of the Digital conference system's Chairman unit and Delegate unit. Its mic head is equipped with an illuminated display ring that allows the status of the units in use to be monitored at a glance.

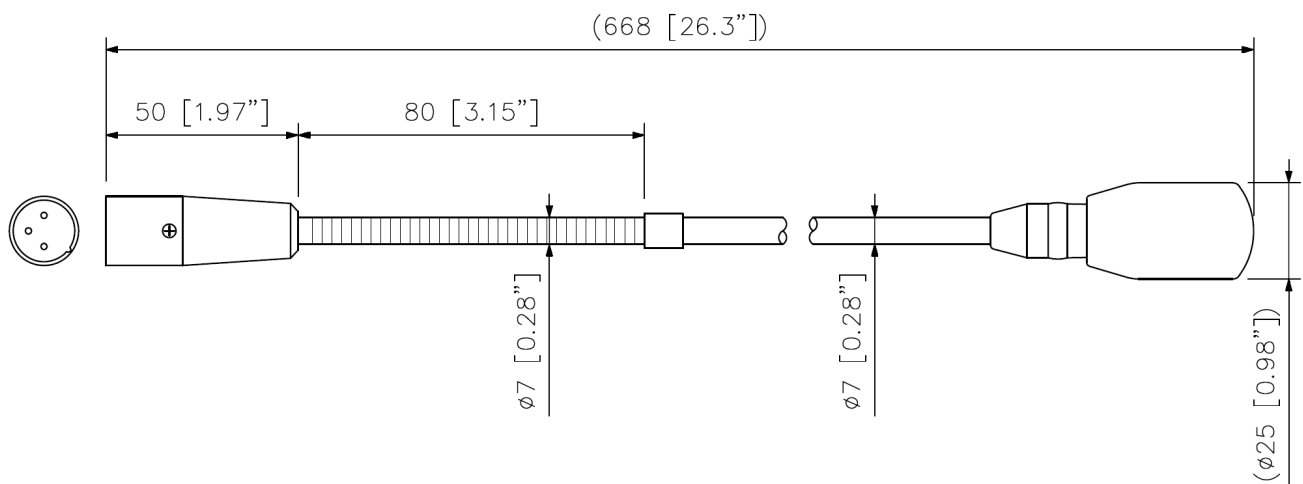
Key features

- Gooseneck microphone
- Unidirectional electret condenser microphone
- LED shows microphone status
- XLR-3-12C connector
- Sensitivity: -37 dB (1 kHz, 0 dB = 1 V / PA)
- Frequency response: 100 Hz - 13 kHz
- Length: 668 mm (2.19 ft)

Specifications

Type	Electret condenser microphone
Directivity	Unidirectional
Impedance	1.4 k Ω
Sensitivity	-37 dB (1 kHz 0 dB = 1 V/Pa)
Frequency Response	100 Hz - 13 kHz
Output Connector	Equivalent to XLR-3-12C
LED Indicator	Speech indicator (ring type) Red
Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
Operating Humidity	90%RH or less (no condensation)
Finish	Gooseneck: Stainless steel, black Other: ABS resin, black
Length	668 mm (2.19 ft)
Weight	125 g (0.28 lb)
Compatible Unit	Chairman unit: TS-D1000-CU Delegate unit: TS-D1000-DU

Dimensions



UNIT: mm

Note: Numerical values in parentheses are for reference only.

A&E specifications

The ergonomically designed long stem microphone shall be able to simply plug into an associated chairman or delegate unit via the built-in XLR connector. The adjustable gooseneck shall be in two parts that will allow the user to position the microphone accordingly. The Microphone shall have a frequency response of 100 Hz – 13 kHz with a sensitivity of -37dB and shall be of an electret condenser type that will provide optimum performance. The microphone shall have a red ring at the top that shall illuminate when active indicating its status to others. The microphone shall be finished with a black stainless steel gooseneck with an overall length of 668 mm (2.19') and shall weigh 125 g (0.28 lb.)

Applicable units: TS-1000-CU chairman unit, TS-1000-DU delegate unit manufactured by TOA Corporation

Manufacturer: TOA Corporation Model: TS-D1000-M2