

TS-924

LONG MICROPHONE UNIT



The TS-924 Microphone is a dedicated component of the Infrared 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. Its gooseneck has two flexible parts, making it possible to adjust the microphone to an optimal position for the user.

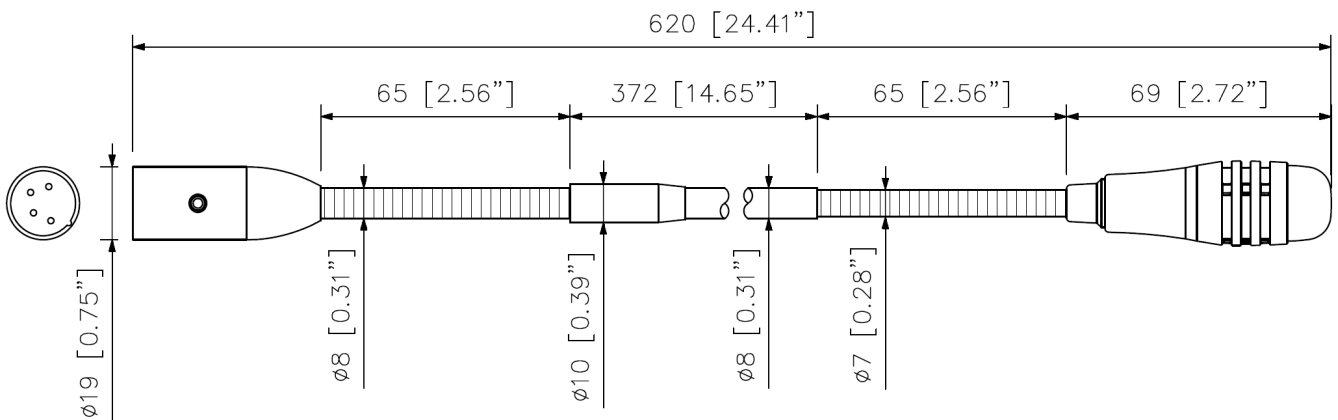
Key features

- Gooseneck microphone with two flexible sections
- Unidirectional electret condenser microphone
- Red lights ring to display talk released
- XLR-4-32 connector
- Sensitivity: -37 dB (1 kHz, 0 dB = 1 V / PA)
- Frequency response: 100 Hz - 13 kHz
- Length: 620 mm (2.03 ft)

Specifications

Type	Electret condenser microphone
Directivity	Unidirectional
Impedance	1.4 k Ω
Sensitivity	-37 dB (1 kHz 0 dB = 1 V/Pa)
LED Indicator	Speech indicator (ring type) Red
Frequency Response	100 Hz - 13 kHz
Output Terminal	Equivalent to XLR-4-32
Angle Adjustment	2 parts
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)
Operating Humidity	90 %RH or less (no condensation)
Finish	Body: Aluminum, black, semi-gloss, paint Shaft: Copper alloy, black, semi-gloss, paint
Length	620 mm (2.03 ft)
Weight	150 g (0.33 lb)
Compatible Unit	Chairman unit: TS-821, TS-921, TS-811, TS-911

Dimensions



UNIT: mm

A&E specifications

Long Gooseneck microphone for large tables etc. with red lights ring to display talk released, with two flexible sections. XLR-4-32 connector for connection to the Delegate and Chairperson Units of Infrared Conference systems TS-820(RC)/TS-920RC.

Sensitivity:-37 dB (1 kHz, 0 dB = 1 V / PA) Frequency response: 100 Hz - 13 kHz Color: black, semi-gloss, paint Length: 620 mm (2.03 ft) Weight: 150 g (0.33 lb)

The long microphone unit shall be the TOA model TS-924.