

TS-903

STANDARD MICROPHONE UNIT



The TS-903 is a designed microphone for exclusive use with the conference units of the Infrared Conference system. Ring type In-Use lamp located at the microphone head permits displaying the operation status of the conference units.

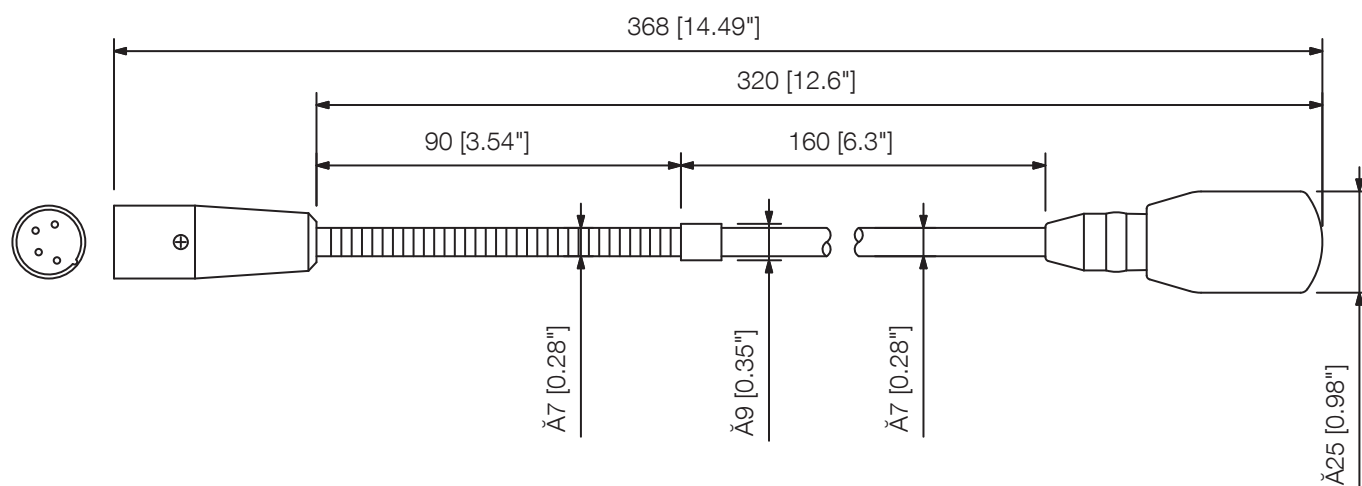
Key features

- For Chairman's & Delegate's Unit

Specifications

Type	Electret condenser microphone
Directivity	Unidirectional
Impedance	1.8 k Ω
Sensitivity	-37 dB (1 kHz 0 dB = 1 V/Pa)
Frequency Response	100 Hz - 13 kHz
Output Terminal	Equivalent to XLR-4-32
LED Indicator	Speech indicator (ring type)
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
Weight	90 g (0.21 lb)
Compatible Unit	Chairman/Delegate units: TS-801, TS-802, TS-901, TS-902

Dimensions



UNIT:mm SCALE:1/2

A&E specifications

Gooseneck microphone with red lights ring to display talk released, with removable wind / pop shield. 4-pin XLR connector for connection to the delegate and Chairman units of infrared Conference systems TS-800/TS-900.