

AXIS TC6901 Gooseneck Microphone

Microphone accessory for AXIS C6110 Network Paging Console

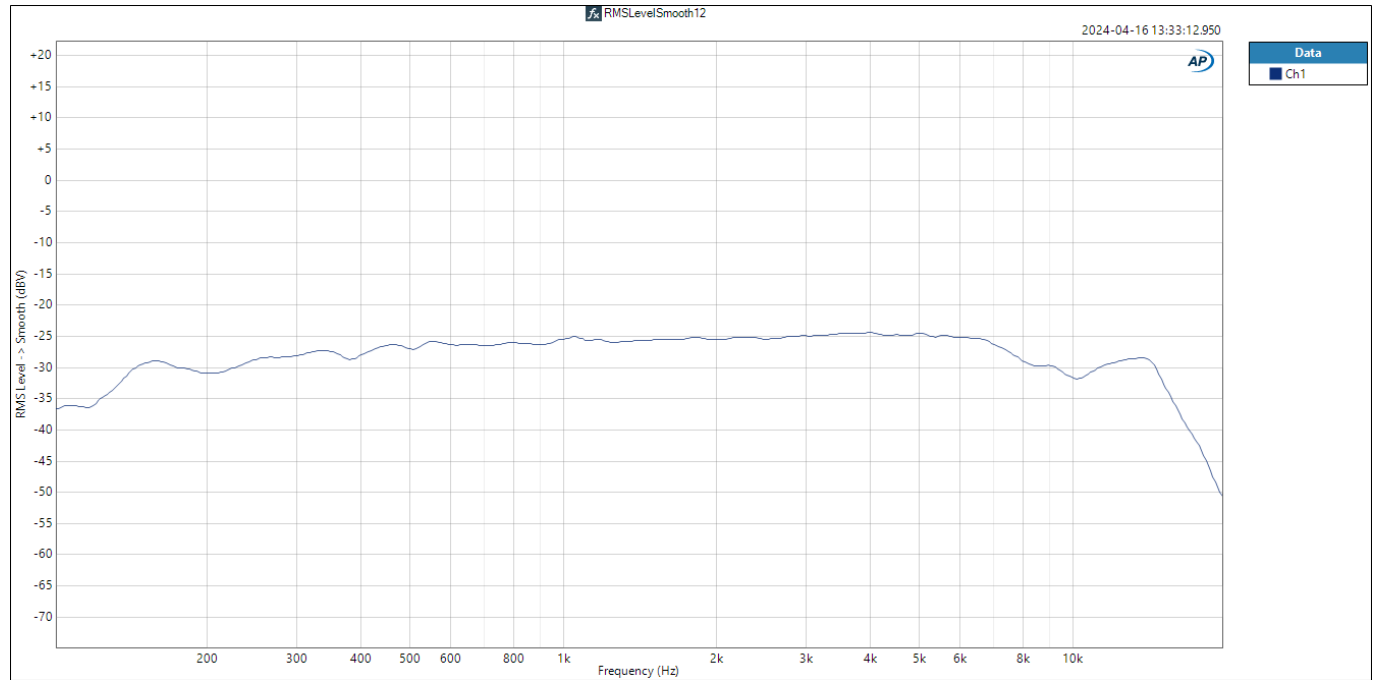
AXIS TC6901 Gooseneck Microphone is an accessory compatible with AXIS C6110. This accessory is a good fit when the paging console is used in noisy environments as it picks up sound at close range, or when your preference is to have a gooseneck microphone rather than using the built-in microphone in AXIS 6110 Network Paging Console.

- > Comes in a kit together with a compatible mount plate
- > Includes snap-fit foam windscreen for added convenience and protection
- > Exceptional dynamic range and frequency response



AXIS TC6901 Gooseneck Microphone

General		Top width: 65 mm (0.54 in) Bottom width: 19.3 mm (0.76 in)
Supported devices	Audio products with support for XLR Phantom power Input	
Type	Condenser (electret bias) Polar pattern: Cardoid (-33 dBV/Pa (17.8 mV)) Output impedance: 200 Ω Output configuration: Active balanced Dynamic range: 1 kΩ load at 1 kHz: 100 dB	
Frequency response	40 Hz – 16 kHz	
Sensitivity	For 1 kHz, open circuit voltage: Pascal = 94 dB SPL	
Max SPL	For 1 kHz at 1% THD, 1 kΩ load: 120 dB (50 Hz – 18 KHz)	
Signal-to-noise ratio	Reference at 94 dB SPL: 60 dB	
XLR input	Power supply: 11–48 V Phantom Power Current consumption: < 5 mA	
Casing	Color: black	
Dimensions	Length: 365 mm (14.4 in)	
Approvals		
EMC	CISPR 32:2015, CISPR 32:2015/AMD1:2019, CISPR 35:2016, IEC 61000-6-1:2016, IEC 61000-6-2:2016, FCC Part 15 Subpart B Class A (STP/UTP)	
Safety	IEC/EN/UL 60950-1, CE	
Environment	IEC/EN 60529, EN 50581	
General		
Reliability	Designed for 24/7 operation.	
Operating conditions	-20 °C to 60 °C (-4 °F to 140 °F) Humidity 0–75% RH (non-condensing)	
Storage conditions	-40 °C to 70 °C (-40 °F to 158 °F)	
Warranty	5-year warranty, see axis.com/warranty	



Frequency response