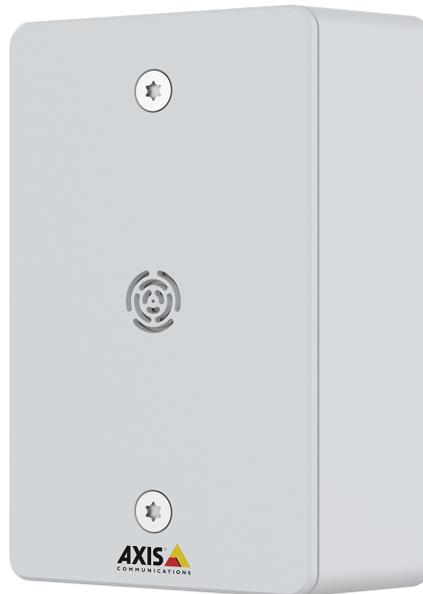


AXIS TU1001-VE Microphone

A robust outdoor-ready microphone

AXIS TU1001-VE Microphone is a robust outdoor-ready microphone. It's vandal-proof and IK66-rated. The microphone needs to be connected to a network device with support for audio-in 3.5mm jack, such as a camera, an audio module or an audio bridge. AXIS TU1001-VE can be wall or ceiling mounted and it's possible to attach conduits using an AXIS ACI Conduit Adapter.

- > **Outdoor-ready**
- > **Robust, IK10-rated**
- > **Weatherproof, IP66-rated**



AXIS TU1001-VE Microphone

Audio		IEC/EN 62368-1
Supported devices	Network products with support for microphone input devices	Environment IEC/EN 60529 IP66, IEC/EN 62262 IK10
Frequency range	Within 20 Hz - 20 kHz (see graph) ^a	Dimensions Microphone (LxHxW): 51 x 119 x 75 mm (2 x 4.69 x 2.95 in) 3.5 mm plug (Ø): 6.2 mm (0.24 in)
Sensitivity	-32.1 dB ±3 dB (relative 1kHz) ^a	Weight 409 g (0.9 lb)
Max SPL	115.3 dB (10% THD) ^a	Included accessories Installation guide, cable gasket M16 3 mm
SNR	71.4 dB A-weighted (relative 1 kHz @ 1 Pa, 94 dB SPL) ^a	Optional accessories AXIS Audio Extension Cable B, 5m Terminal Block to 3.5mm Audio Extender AXIS ACI Conduit adapter 3/4" U-shape 30mm AXIS ACI Conduit adapter 3/4" NPS AXIS T91B21 Stand AXIS T91A13 Threaded Ceiling Mount AXIS T91A27 Pole Mount For more accessories, see axis.com
Directionality	Hemispherical	Languages English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Traditional Chinese
General		Warranty 3-year warranty, see axis.com/warranty
Casing	IP66-rated Aluminum casing Color: NCS S 9002-B	a. The audio specifications were produced with the microphone mounted on a hard surface. Different surfaces have different effects. b. Power is provided by the Axis network product.
Sustainability	PVC free	Environmental responsibility: axis.com/environmental-responsibility
Power	2-10 V DC ^b Maximum consumption: 0.006 W	
Connectors	3.5 mm stereo plug	
Operating conditions	-20 °C to 60 °C (-4 °F to 140 °F) Humidity 10-100% RH (condensing)	
Storage conditions	-40 °C to 70 °C (-40 °F to 158 °F)	
Approvals	EMC EN 55035, FCC Part 15 Subpart B Class B Safety	

