

Breaking the mold for ceiling microphone and designed for use in AV conference and huddle room applications, TIM-1000 provides unparalleled performance. With automatic tracking of participants within the meeting room, TIM-1000 unshackles them to freely move around the room. Introducing the unique Adaptive Proximity Tracking (APT) technology, noise suppression and built in EQ, TIM-1000 captures and delivers the best possible sound. With seamless integration into DANTE™ network and integration with other third party controllers, makes TIM-1000 an ideal choice for any conferencing applications.



#### Microphone features

- Tracks meeting participants within the room
- APT technology for best possible sound output
- Eliminates unwanted steady state noise e.g. air conditioning, projectors
- Built-in equalizer
- Supports DANTE and AES 67
- GUI through standard Web browser
- Powered over Ethernet (PoE+), IEEE 802.3at
- Separate control and data paths for added security
- API commands via UDP
- Easy setup and install
- Available in 2 models; Ceiling mount (TIM-1000-CM) and Pole mount (TIM-1000-PM)

#### Features and Benefits:

- Supports Open standards – facilitates interoperability with other manufacturers
- APT – automatically adjusts the volume of the quite to normalised levels
- Built-in Noise suppression – suppresses any steady state noise e.g. fans, air conditioning, rain
- Simple graphical equaliser – provides ability to alter the low, mid or high frequencies from +6 to -20dB
- PoE – no additional power supplies required as TIM-1000 works on power supplied by the network switch

#### Specifications:

	TIM-1000-CM	TIM-1000-PM
Dimensions (mm)	270 x 75	270 x 150
Power	PoE+ (8W) 802.3at (42-57VDC)	
Weight	1.35Kg (2lbs)	~2.0Kg (4.5lbs)
Operating temperature	0 to 40 degC	
Storage Temperature	-20 to 60degC	
Relative humidity	10 to 90% (non-Condensing)	
Frequency response	150 to 15000 Hz	
Safety Certifications	IEC/EN 62368-1 CE Mark	
EMC	EN 55032, EN 55035, FCC Part 15b CAN ICES-3 (B)/NMB-3(B)	