# **SIP PA System**



### TCM-IT301 Outdoor Waterproof SIP Intercom

#### Description

TCM-IT301 is an outdoor waterproof SIP intercom, integrating access control, audio intercom and broadcasting functionalities. It supports wall mounting. With dust-proof and waterproof design, it can be applied in many indoor scenarios and offer the best communication experience for users.



## TCM-IT302 Outdoor Explosive Proof Waterproof Sip Intercom

#### Description

TCM-IT302 is an outdoor Explosive proof Waterproof SIP intercom, integrating access control, audio intercom and broadcasting functionalities. It supports wall mounting. With dust-proof and waterproof design, it can be applied in many indoor scenarios and offer the best communication experience for users.



## TCM-IT303

Outdoor Explosive Proof & Waterproof Warning Light

# Specifications

Model	TCM-IT301
Network	IP, PoE 10/100M
Protocol	SIP, UDP
Voice Mail	Yes
Color	Yellow
Material	alloy die-cast body
Version	Analogue VoIP Optional
Usage	Tunnel, mining, highway, etc
Installation	Wall mounted or Pole Mounting
Ringer Volume	85dbA@1 meter
Power Supply	DC12V, POE or telephone line powered
Speaker Power	30W
Impedance	8Ω
Frequency Response	300-7000HZ
S.P.L (1M/W)	108d8

# Specifications

•	
Model	TCM-IT302
Network	IP, PoE 10/100M
Protocol	SIP, UDP
MTBF	100000hours
Power supply	AC 11 0V or AC220V
Sound level of ringing	over 1 00dB(A).At 50cm distance.
Speed dialling keypad	Super strong function is available for dialling 10 groups of numbers stored in the memory
Housing	Construction robust aluminium alley die-cast body
Unit size	278X349X161 MM
Weight	10.65kg{not include speaker and light)
Ambient temperature	-20°C to 55°C.
Relative humidity	10%~95%.
Atmospheric pressure	86~106Kpa
Circumstance noise	less than 60dB(A)
Degree of protection	IP 66

## **Specifications**

Model	TCM-IT303
Explosion-proof mark	ExdIIBT6/DIPA20TA, T6
Working voltage	DC24V / AC24V / AC220
Flash times	61/min
Protection level	IP65
Anti-corrosion grade	WF1
Ambient temperature	-40~+60°C
Atmospheric pressure	80~110KPa
Relative humidity	≤95%
Lead wire hole	G3/4
Whole machine weight	3kg