



Specification

Model	TCM-ITC906EX
Network	WAN 100BASE-TX, Auto MDI/MDI-X, RJ-45 connector
Network Protocol	TCP/IP, UDP, Multicast, SIP, RTP, RTCP, ARP, ICMP, IGMP
Audio Codec	PCMU (G.711u), PCMA (G.711a), G.722
Operation	Full functions keypad for dialing with autodial memory button
Audio	Condenser mic & speaker
Speaker	1.5 watt 8 ohm
Ringger SPL	90~95dB(A) at a distance of 1 mtr
Frequency Response	20Hz~20KHz (±3dB)
Material	die-casting aluminium alloy casing with magnetic door
Protection Level	IP66 dust and weather-proof protection
ATEX Explosion-proof	Ex d e IIC T6 Gb
Operating Temperature	-25°C to +70°C
Working Humidity	10% ~ 95%
Power Supply	PoE IEEE802.3af/at / 12VDC
Power consumption	Idle:1.5W, Active:1.8W
MTBF	more than 50.0000 hours
Unit size	204*334*126mm (H*W*D)
Net Weight	7Kg

Descriptions & Features

The TCM-ITC906EX series adopts a corrosion-resistant,vandal-proof, die-cast aluminium waterproof casing,equipped with a magnetic door cover,which completely prevents dust and moisture from entering. This extends theli f cycle and moisture from entering.This extends the product's life cycle and enchanges its reliability and stability. The phone is suitable high speed rail,subways,tunnels,port,docks, airport,minning,oil and gas industri and others

- 100BASE-TX,RJ-45 Connector.
- Compliant with SIP standart communication protocol..
- 12VDC or PoE IEEE802.3af/at.
- IP66 dust and weather-proof protection.
- Full functions keypad for dialing.
- Anti tamper screw protection
- Built-in a rugged die-casting aluminium alloy casing
- Explosion-proof Protection: Ex d e IIC T6 Gb

Rear Panel



Network Weather-proof Intercom



Specification

Model	TCM-ITC900W
Network	WAN 100BASE-TX, Auto MDI/MDI-X, RJ-45 connector
Network Protocol	TCP/IP, UDP, Multicast, SIP, RTP, RTCP, ARP, ICMP, IGMP
Audio Codec	PCMU (G.711u), PCMA (G.711a), G.722
Operation	Full functions keypad for dialing with autodial memory button
Audio	Condenser mic & speaker
Speaker	1.5 watt 8 ohm
Ringger SPL	90~95dB(A) at a distance of 1 mtr
Frequency Response	20Hz~20KHz (±3dB)
Material	die-casting aluminium alloy casing with magnetic door
Protection Level	IP66 dust and weather-proof protection
ATEX Explosion-proof	Full duplex
Operating Temperature	-25°C to +70°C
Working Humidity	10% ~ 95%
Power Supply	PoE IEEE802.3af/at / 12VDC
Power consumption	Idle:1.5W, Active:1.8W
MTBF	more than 50.0000 hours
Unit size	204x334x126mm (HxWxD)
Net Weight	6.2Kg

Descriptions & Features

The TCM-ITC900W series adopts a corrosion-resistant,vandal-proof, die-cast aluminium waterproof casing,equipped with a magnetic door cover,which completely prevents dust and moisture from entering. This extends theli f cycle and moisture from entering.This extends the product's life cycle and enchanges its reliability and stability. The phone is suitable high speed rail,subways,tunnels,port,docks, airport,minning,oil and gas industri and others

- 100BASE-TX,RJ-45 Connector
- Compliant with SIP standart communication protocol
- 12VDC or PoE IEEE802.3af/at
- IP66 dust and weather-proof protection
- Full functions keypad for dialing
- Anti tamper screw protection
- Built-in a rugged die-casting aluminium alloy casing

Rear Panel

