



TCM-PM2211SA

Features

- 7" Professional SIP Call Station to control & make announcement to all devices in the system.
- Adopt high-speed industrial grade chip, start-up in less than 1s
- Stand-alone paging function
- Stand-alone unicast and multicast functions Support modify parameters
- Directly on the mic Play Audio from SD or USB to the zones
- Support offline talkback (without server)

TCM-PM2211SA

7" LCD Network Paging Call Station

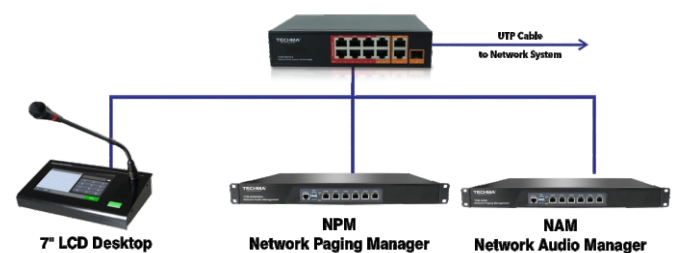
Description

The TCM-221SA With a 10/100M Ethernet interface, line input and output, TCM-2211SA is an SIP desktop intercom host that is used with SIP server. TCM-2211SA network paging microphone can perform point-to- point IP intercom and multicast to the IP terminal through a microphone or local line input.As a host of the IP broadcast intercom system, TCM-2211SA can be used in places where intercom, monitor and emergency alarms are needed, such as control centers of self-service banks, interrogation rooms, classrooms, hospitals and parking lots.As an intercom terminal, TCM-2211SA supports full-duplex two- way intercom and has good echo suppression. We offer standard sip mode, which can be used in other standard SIP systems and compatible with standard SIP terminal devices.

Spesification

Model	TCM-PM2211SA
Network Protocol	SIP, UDP, Multicast
Network Interface	10/100Base-TX, Rj45
Frequency & Samping Rate	8kHz-32 kHz, 16 bit
Decoding	Mp3, ADMP
Microphone Frequency	70Hz~12.5KHz
Operating Temperature	0~65°C
LCD Screen	7" Touch Screen
Power Supply	DC 12V 2A
Dimension (L*W*H)	250 x 145 x 55 mm

Topology



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