IP Network Intercom Master Station
IP-9000CS

Description:

The IP network intercom master station is the main equipments to set up a network intercom system. With this call station, it is enable to make live speech to any selected intercom panel, while the built-in colorful LCD could display each intercom panel status. The call station is built-in microphone, monitor speaker so as two way intercom communication is available. There is built-in chime before announcement, gooseneck red ring indicator light on means microphone is working. Support more than 300 call stations for one system, each call station could be set up with nine levels of different priorities. It is designed with one aux input and one aux output. It is powered by DC 9V, so a DC power adapter is included in the packing. Support LAN/WAN and Internet network.

Feature:

✓ The IP network intercom master station is the head of IP/TCP intercom system.

✓ The master station is used to direct speech to slave intercom and also answer the call raised by the slave intercom.

✓ Ideal solution for school classroom, hospital, hotel, military, factory, train station and airport.

✓ Individual zone, group zones, selected zones and all zones different paging modes.

✓ Max support 64,000 call stations working at the same time.

✓ Built-in 4.3" colorful LCD in English display each intercom panel status, power and zone selection indicator.

✓ Built-in SD memory card could be used as voice message to be assigned to any target intercom panel

✓ With one contact input and one contact output to communicate with third party system

✓ Option to add extension panel with 16 programmable short cut buttons.

✓ With nine levels of priority, start time less than 0.1 second.

✓ With one aux input and one aux output for external active speaker for monitor use.

✓ Network data delay of less than 100 milliseconds.

✓ It is powered by DC9V, the power adapter is included. Support LAN/WAN and Internet network.

Specification:

Model	IP-9000CS
Description	IP Network Intercom Master Station
Power Supply	DC 9V
Power Consumption	5W
Network Protocol	TCP, UDP, ARP, ICMP, IGMP
Network Speed	10/100Mbps
Audio Sampling	8KHz-44.1KHz, 16 bits
Transmission Rate	8Kbps to 320Kbps
S/N Ratio	≥90dB
Frequency Response	20Hz-20KHz
Data Delay	100 milliseconds
Display	TTF 4.3" colorful LCD, 480×272 resolution
Connector	One line input, one line output & one RJ45 port for LAN, one contact input and one contact output
Dimensions	274(W)×100(D)×65(H)mm

CMX