



IP Network Intercom Panel IP-9000K

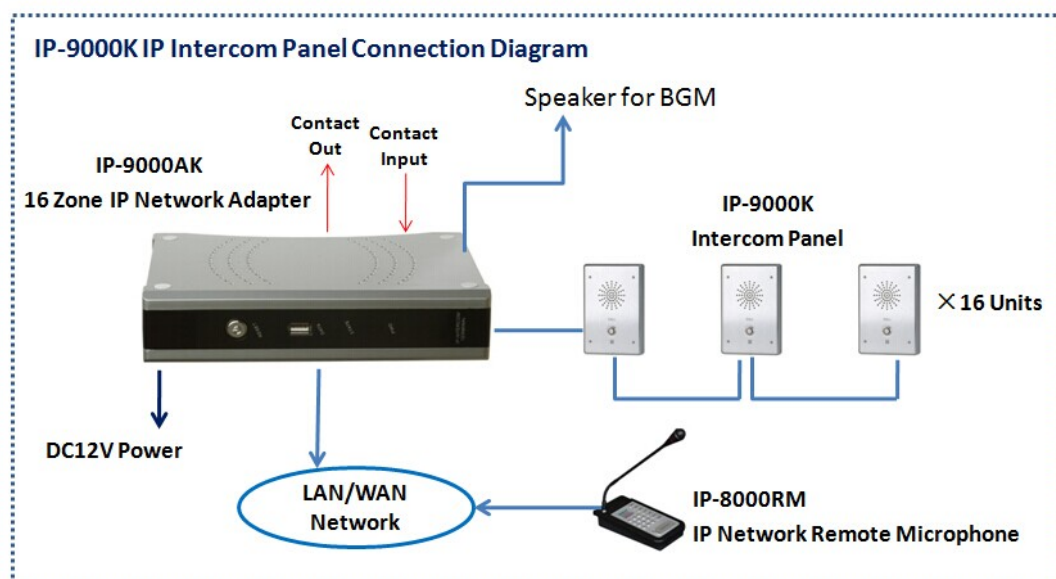


IP 16 Zone Network Adapter IP-9000AK



Feature:

- ✓ IP-9000AK is the network adapter with 16 zone capacity to link total 16 pcs IP-9000K, thus the system cost is minimum for multiple room solution.
- ✓ The IP-9000AK is built-in 20W low impedance amplifier for external speaker power.
- ✓ The IP-9000AK is with closed contact input and output for door access system control.
- ✓ Ideal solution for prison, hospital, hotel, military, factory, train station and airport.
- ✓ Mini compact intercom panel with minimum size of 6mm aluminum material.
- ✓ Economy range IP intercom panel at effective cost.
- ✓ Both surface or embedded mounting ways with supplied mounting box.
- ✓ Intercom panel built-in speaker, microphone.
- ✓ PPT and call two types full duplex two way communication system.
- ✓ It can start the communication to the call station by pressing the call button, the call station will be reminded with ring call and indicator as which intercom panel from where is calling. The call will be automatically transferred to next call station once busy, no answer or fault occurred.
- ✓ With one contact output and contact input for third party communication.
- ✓ Built-in SD card, the inside voice message could be triggered by network or contact input.
- ✓ Non dedicated network is needed, and the system could be easily built-up over exiting LAN/WAN network.
- ✓ Embedded server Lynux technology with two ARM and DSP high speed chip.
- ✓ The IP-9000K Intercom panel support surface mount and in-wall installation.
- ✓ Network data delay of less than 100 milliseconds.
- ✓ Built-in SD card for remote program broadcast and recording use.
- ✓ It is powered by DC12V, the power adapter is included.





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Specification:

Model	IP-9000AK & IP-9000K
Description	IP Network Intercom System
Mounting	Support both surface or embedded by supplied mounting box
Power Supply	DC 12V
Power Consumption	23W
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
Connector	One line output & one RJ45 port for LAN, two contact inputs and two contact outputs, one SD input.
Dimensions	211(W)×155(D)×45(H)mm for IP-9000AK 111(W)×162(D)×41(H)mm for IP-9000K

Applications: Factory, Prison, Bank & Hospital

