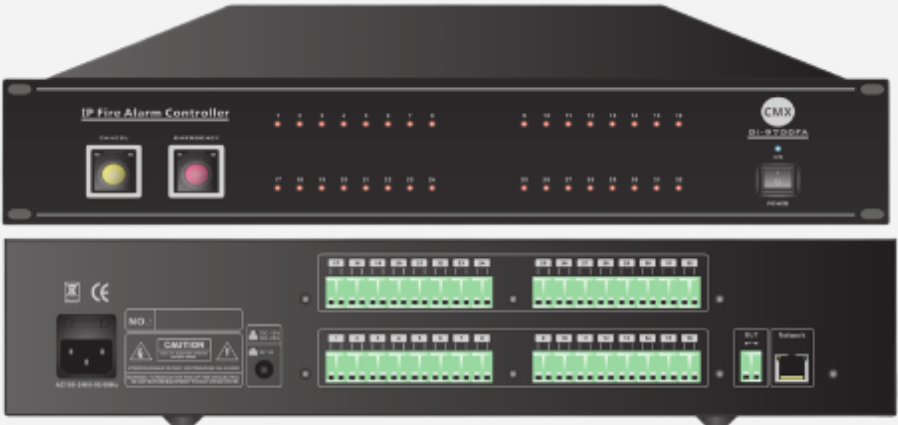


DI-9700FA Fire Alarm Panel

DI-9700FA IP Network Fire Alarm Panel, IP Voice Alarm, IP Voice Evacuation System

- Interface between fire alarm and IP network audio system.
- Automatically broadcast the pre-recorded message once triggered by the control input from the fire alarm center.
- Different zone trigger could be assigned with different voice messages.
- The multiple pre-recorded voice messages are stored in the server or controller.
- The fire alarm center sends the fire alarm closed contact to this fire alarm panel, which will communicate with the server via the RJ45 port, the server will give command to generate which pre-set voice message to be broadcasted to pre-set speaker zone.
- 32 control inputs and 32 programmable control outputs.
- The fire alarm panel capable for both IP network PA and intercom system.
- Each IP PA system supports more than 40 units working together for more than 6,000 speaker zones.
- IP voice alarm system could be built-up over existing LAN network, non-dedicated network is needed.



Detailed

Model	DI-9700FA
Description	IP Network Fire Alarm Panel
Power Supply	AC220V or 240V, 50-60Hz
Power Consumption	15W
Network Protocol	TCP, UDP, ARP, ICMP, IGMP
Network Speed	10/100Mbps
Audio Sampling	8KHz-48KHz, 16 bits
Transmission Rate	8Kbps to 320Kbps
S/N Ratio	≥90dB

Frequency Response	20Hz-20KHz
Data Delay	50 milliseconds
Connector	One RJ45 port for LAN, 32 contact inputs and 32 contact outputs
Dimensions	484×365×88mm
Weight	6.8Kg