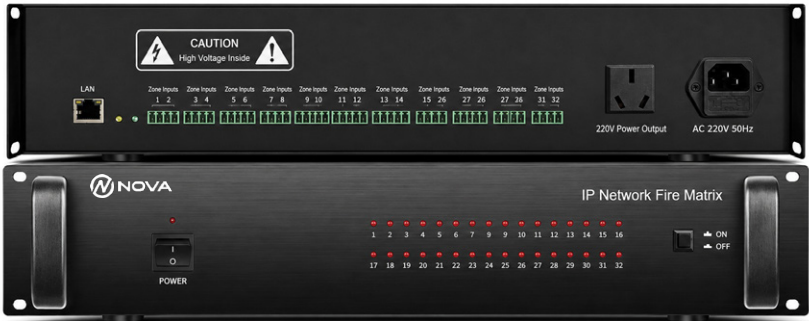


IP Network PA System

NT-910 IP



IP Network Broadcasting Fire Protection Matrix (NT-910 IP)

IP Network Broadcasting Fire Protection Matrix is designed for reliable fire alarm signal monitoring and emergency broadcast integration. It supports 32-channel fire signal detection ports and 8-channel relay linkage output, allowing smooth connection between fire alarm systems and network broadcasting equipment. This device helps ensure fast response, centralized control, and efficient communication during emergency situations.

PARAMETER	
Product Type	IP Network Broadcasting Fire Protection Matrix
Model	NT-910 IP
Mounting Type	Rack-Mounted
Fire Alarm Input	32 Channels
Relay Linkage Output	8 Channels
Input Signal Type	Short-Circuit / Dry Contact Signal
Network Protocol	ARP, UDP, TCP/IP, ICMP, IGMP
Transmission Rate	10/100Mbps
Audio Format	MP3
Audio Bitrate	8Kbps–320Kbps
Sampling Rate	8kHz–48kHz
Network Delay	≤50ms
Power Supply	AC 220V / 50Hz
Standby Power	≤1W
Operating Temperature	-20°C to +85°C
Operating Humidity	20%–80% RH
Application	Fire Alarm Linkage & Emergency Broadcast

