



**Network PA AP-N9EFA  
Network Fire Interface Control Unit**



**AP-N9EFA Network Fire Interface Control Unit**

**Features :**

- Fire Integration units supports 32Ch Alarm inputs and 1 output
- Multiple IP Network Alarm matrix can be used to extend the range of the interface
- Automatically sends the alarm signal to the server and broadcasts the recorded programmed in advance
- Built-in Network adaptor which supports of crossing network segment and routers
- Offline controls by IP PA master controller
- Supports LAN/WAN ethernet system, Gateway and Router
- Optional PPT Microphone input jack for announcement in case of emergency
- Manually all zone calling button on front panel, also acknowledgement button, RJ-45 port for PPT MIC

**APPLICATIONS**

**Commercial Building**



**School Campus**



**Transportation**



## Technical Specifications

Model No.	AP-N9EFA
Alarm in	32 x Inputs(dry contact)
Alarm out	1 x Output(dry contact)
Network protocol	TCP,UDP,IGMP,ICMP,ARP,DHCP,DNS
Network port	RJ-45(10/100Mbps)
Audio in	PTT MIC/Aux In
Power	200-240V AC, Fuse Protection
Power consumption	<300mV
Working temp. & Humidity	-10°C ~ 60°C, ≤ 90%RH (Not Condensing)
Mount	1U 19" Rack Mount, Table Top
Enclosure & Color	Full Metal, Black
Dimension & Weight	44(H) x 483(W) x 258(D) mm, <3Kg

