



IP Audio Router E-ADRT4

Features:

- ▶ Based on ARM + DSP structure and high speed industry chip, reboot time is less than 1 second
- ▶ With 2 aux inputs; and each with independent volume control.
- ▶ Built-in 3W high fidelity speaker to monitor the sound of the remote IP speaker



- ▶ Stand alone to route audio to the IP network without server.
- ▶ With a standard RJ45 port supportive of crossing network segment and router, accessible to the system if the Ethernet is available

Model	E-ADRT 4
Power Consumption	Less than 300mV
Protocol	IP, ARP, ICMP, DHCP, UDP, DNS, IGMP
Operation Temperature	10 °C – 60°C, <90% RH
Inputs	MIC: 50mVpp, Aux: 1.5vpp
Power requirements	220~240VAC, 50/60Hz

IP Alarm Matrix E-RIPE

Features:

- ▶ With 32 alarming short circuit inputs and 1 short-circuit outputs;
- ▶ Multiple IP network alarm matrixes can be used to extend the range of the interfaces
- ▶ To automatically send the alarm signal to the server and broadcast the task programmed in advance



- ▶ With PPT microphone input jack for announcement in case of emergency
- ▶ With a standard RJ45 port supportive of crossing network segment and router, accessible to the system if the Ethernet is available

Model	E-RIPE
Power Consumption	Less than 300mV
Protocol	IP, ARP, ICMP, DHCP, UDP, DNS, IGMP
Operation Temperature	10 °C – 60°C, <90% RH
Inputs	MIC: 50mVpp, Aux: 1.5vpp
Power requirements	220~240VAC, 50/60Hz