



Monitor Panel • Emergency Panel



AP-812M

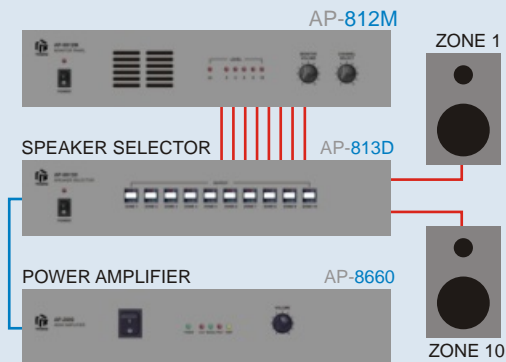
10-CHANNEL MONITOR PANEL

Monitor up to 10 speaker channels audibly by using the built-in loudspeaker. 5-LED dB level meter visually indicates the channels signal level.

- Built-in high fidelity loudspeaker
- 5-element LED signal level meter
- Monitor volume control
- 10-position channel selector switch



REAR PANEL



SPECIFICATIONS AP-812M

Input	70/100V audio signal
Monitored Channels	10
Audible Monitor	Full-range loudspeaker, 500mW
Visual Monitor	6-element LED display, infinite, 0, 2, 4, 6, 8, 10 dB
Controls	Monitor volume, channel select and power switch
Indicators	Power LED
Protection	AC Fuse: 0.5A
Power Consumption	10-15 watts
Power Requirements	110-120V or 220-240V AC, 50/60 Hz; 24VDC
Dimensions	89(H) x 483(W) x 366(D) mm
Built-in Dimensions	2 U rack 19 inch
Net Weight	6.1kg
Gross Weight	7.88kg
Finish	Panel: steel plate, black Case: steel plate, black



AP-815E

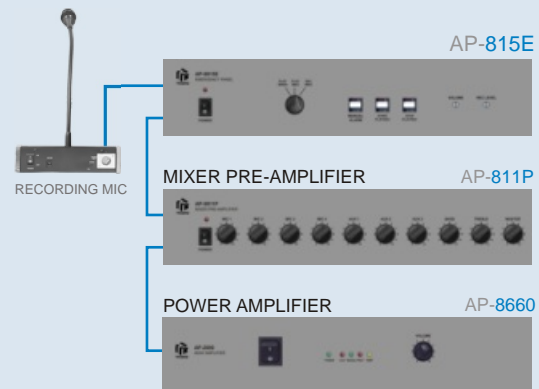
EMERGENCY PANEL

Outputs siren or user-recorded announcement automatically or manually in the event of an emergency. With the built-in 60-second digital IC, it can record and playback a voice message or alarm sound.

- Playback either built-in siren or pre-recorded message
- Triggered by external signal or manual pushbutton
- MIC and LINE inputs for recording messages
- Audio output for amplifier or other PA equipment



REAR PANEL



SPECIFICATIONS AP-815E

Input	MIC: <5mV, 600 ohms; LINE: <400mV, 10k ohms
Output	>200mV, siren or pre-recorded voice message
Frequency Response	100 Hz - 3.4kHz, +/- 3dB
THD	Less than 0.01% at 1kHz
ADC/DAC	Sampling frequency: 8kHz, 5-bit; 60 seconds
Controls	Play/rec controls, volume, rec level and power
Protection	AC Fuse: 0.5A
Power Consumption	10-15 watts
Power Requirements	110-120V or 220-240V AC, 50/60 Hz; 24VDC
Dimensions	89(H) x 483(W) x 382(D) mm
Built-in Dimensions	2 U rack 19 inch
Net Weight	6.1kg
Gross Weight	7.78kg
Finish	Panel: steel plate, black Case: steel plate, black