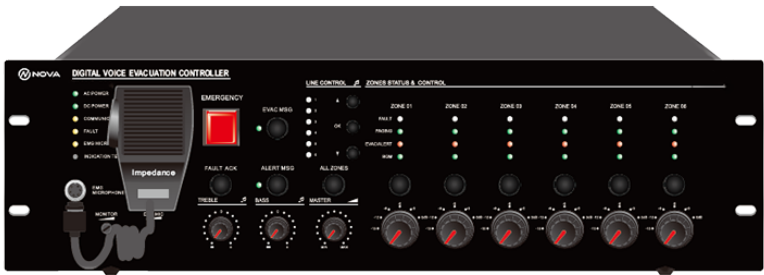


EVAC Controller

NT-5240EC



EVAC Controller (NT-5240EC)

6 Zone EVAC Controller, built-in 240W class-D amplifier, built-in EVAC and alert voice message by SD card, with fireman microphone, with AB speaker line low impedance supervision, with amplifier auto changeover into standby when fault, with extension amplifier connector, AC and DC battery operation.

6 Zone EVAC Controller, built-in 500W class-D amplifier, built-in EVAC and alert voice message by SD card, with fireman microphone, with AB speaker line low impedance supervision, with amplifier auto changeover into standby when fault, with extension amplifier connector, AC and DC battery operation.

TECHNICAL DATA SPECIFICATION

Model	NT-5240EC
Rated Power Output:	240W, 500W
Fireman Microphone:	5Mv, 600Ω
Line 1-2 Inputs:	385mV, 10kΩ balanced Combo
Line 3-6 Inputs:	350mV, 10kΩ, RCA
Frequency Response:	80Hz~20kHz
S/N Ratio:	>70dB
Power Consumption:	600W
Speaker Output:	100V AB 8 zone speaker outputs
REC Output:	200mV

KEY FEATURES

This 6-zone EVAC controller includes a built-in 240W or 500W class-D amplifier, SD-card emergency and alert messages, fireman microphone, A/B speaker line supervision, automatic amplifier changeover, extension amplifier support, and reliable AC with DC battery backup operation.

QUICK GUIDE

Connect AC and DC power, wire speakers to A/B zones, insert the SD card with messages, connect the fireman microphone, and test the system. During emergencies, messages play automatically, with live announcements overriding when required.

