TA-8003
Alarm Active Speaker Selector

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The Alarm Active Speaker Selector is intended for the matrix routing of paging/ announcement to selected loudspeaker zones in various section of a building. This gives flexibility of application in four (4) channels of uninterrupted Back Ground Music (BGM) mode of a Public Address System and one channel of emergency broadcasting.

A single 10 Zone standard unit is can cascade up to 50 Zone together and simultaneously activated. The display screen provides as alarm indicator, input indicator and output indicator. Alarm input at the back panel of the unit can be connected to the fire alarm center.

The Alarm Active Speaker Selector is capable for system link-up via data port at rear panel.

Features:

» Microprocessor based control, soft touch button
» 2 alarm logic setting available
» Alarm/input/output LED peak level indicator
» Network PC control

» 4 input, 10 switchable outputs,
» Fire function
» Memory function

Technical Specifications

	TA-8003 Alarm Active Speaker Selector
Output Channels	10, switchable
Input Channels	1 + 4
Input Capacity	70~100V, 10 A (input)
Output Capacity	Each channel 70~100V, 5 A (output)
Alarm Activation	0V or 5V ~ 24V DC
Protection	AC fuse x 1
Power Requirement	1. AC230V/ 50~60Hz 2. DC24V
Dimensions	485 x 88 x 345 mm
Net Weight	6.3 kg

*Specifications are subject to change without prior notice