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PA System Alarm Interface RH2805E



The [Alarm Interface RH2805E](#) is used in a public address system to produce an alarm sound either by a short-circuit signal to trigger auto-alarm or by a manual pushbutton, it can output a built-in siren signal or a user-recorded voice alarm or siren, with the built-in 60-second recording IC, users may record their own voice alarm or siren.

Can work with a fire alarm system to facilitate the orderly evacuation of a building in the event of an emergency.

Can be operated manually to conduct a fire or an emergency drill.

- ※ The alarm panel produces an alarm sound automatically when activated by an external signal or manually by the pushbutton.
- ※ The siren message can be either a built-in siren or a user pre-recorded voice message.
- ※ 60-second digital IC for voice message recording via MIC. or LINE input.

Specifications of the product of [RH-AUDIO](#)

Model	RH2015E
Mic. Input	<5mV , 600ohms(Ω),unbalanced
Line Input	<400mV , 10k ohms(Ω),unbalanced
Line Output	>200mV (Siren signal or pre-recorded voice)
Fre. Resp.	100 Hz~3.4kHz(\pm 3dB)
THD	<0.01% at 1kHz
ADC/DAC	Sampling frequency:8kHz 5Bit
Record Time	1minute(8000-10000 times)
Alarm Activation Input	One
Alarm Activation Level	(0V) shortcut signal
Power Cable	(3×0.75 mm ²)×1.5M (standard)



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Power Supply	Optional
Power Consumption	5~10W
Dimension	89(H)×483(W)×350(D) mm
Packing Size	185(H)×520(W)×435(D)mm
Net Weight	6.08kg
Gross Weight	7.78Kg

