

TA-8015
Emergency Microphone Panel



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The emergency microphone panel comes with an omni-directional dynamic microphone. The audio signal of the microphone is an unbalanced output of 3.5mV/Pa, 500Ω and uniform frequency response between 200Hz - 11 kHz. There is a built-in push-to-talk switch on the unit. It is come with a coiled cable and 5-pin DIN plug. It also suppresses background noise and feedback.

The alarm can be triggered either automatically by the network signal or manually by pressing the “FIRE” button. The option of alarm can be either siren or recorded message. Message can also be recorded into the IC chip built in the unit. The record level and the output level can be controlled by rotary knobs on the front panel.

Features:

- » Microprocessor based control, soft touch button
- » 1 Min. digital message Rec./ Play IC
- » Alarm triggering siren or Pre-record sound output
- » Network PC control

Technical Specifications

TA-8015 Emergency Microphone Panel	
Inputs	Mic. : 2.5mV, 10kΩ ; Line : 0dBV, 10kΩ
Output	SIREN or Recorded Message : 0dBV
Rec.	Built-in IC, 60 seconds
Protection	AC fuse x 1
Power Requirement	1. AC 230V/ 50~60 Hz 2. DC24V
Dimensions	485 x 88 x 345 mm
Net weight	5.3 kg

* Specifications are subject to change without prior notice