



Feature:

1. High-grade aluminum 2U black oxidized brushed panel, beautiful and elegant
2. There are short-circuit activation alarm and DC24V activation alarm output
3. Automatically play the solidified siren sound or the audio file stored in the TF card when the activation input is activated
4. Any siren sound or audio file output can be selected through the 6-bit DIP switch
5. Supports TF reading up to 32G, and the recording time can reach several hours
6. Supports up to 5 different audio files or siren playback
7. MIC or LINE two recording input options
8. 1 highest priority microphone input port, priority all outputs
9. Comes with a palm-type microphone, you can speak by holding it with one hand
10. Adjustable recording level and output volume
11. Manual forced alarm and playback of TF pre-stored audio files or recording files
12. The LED on the panel will give corresponding instructions when the alarm, audio file playback and recording are in progress
13. Powered by a wide voltage switching power supply, AC100-240V can be used normally
14. DC24V emergency power supply, automatically switches to DC24V power supply when there is no mains power

Specification:

Microphone input	<5-10mV, 600ohms(Ω), unbalanced
Line input	<400mV, 10k ohms(Ω), unbalanced
Line output	>500mV (siren signal or TF card audio file)
Siren audio frequency response	100Hz~3.4kHz(±3dB)
Audio file frequency response	20Hz~20kHz(±2dB)
Non-linear distortion	THD <0.01% at 1kHz
ADC/DAC	Sampling frequency:8kHz 5Bit
Recording time	several hours (depending on the size of TF memory)
Number of recordable segments	unlimited (depending on the size of TF memory)
Alarm activation input port	2
Alarm activation level	(low level, DC24V)
Power cord	(3×0.75 mm ²)×1.5M (standard)
Power supply	AC100-240V±10% 50/60Hz, DC240V
Power consumption	15W
Machine size	89(H)×483(W)×350(D) mm
Net weight	6.08kg