

HIGH-POWER ELECTRONIC SIREN



DISTINCTIVE ADVANTAGES

High-Precision, Anti-Interference

- The alarm sound source is controlled by a microcomputer chip, offering strong anti-interference capability and high control precision.
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Versatile Audio Input Support

- The system supports one microphone input and one line input, enabling amplification and connection to external audio sources.
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Uninterrupted Emergency Power

- The system features an AC/DC uninterrupted automatic switching power supply to meet emergency requirements.
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Networked Alarm with Voice Broadcast

- The system is equipped with multifunctional standard interfaces, enabling alarm activation and voice broadcast via the communication network.

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The panel features several key alarm functions, including pre-alert, air raid alert, disarm alert, and disaster warning. The alarm sound source is controlled by a microcomputer chip, providing strong anti-interference capability and high control precision. It supports one microphone input and one line input, allowing for amplification and connection to external audio sources. The system includes an AC/DC uninterrupted automatic switching power supply, meeting emergency requirements, and utilizes a high-efficiency, low-ripple switching regulator. It also offers multifunctional standard interfaces and connects to the alarm control system via a communication network to trigger alarms and voice broadcasts. The wall-mounted installation saves space and simplifies the installation process.



Specifications

Operating Voltage	AC220V,DC60V
Operating Current	AC≤13A,DC≤40A
Output Impedance	6Ω
Output Power	2000W
Microphone Input Sensitivity/Impedance	≤20mV/600Ω
Line Input Sensitivity/Impedance	≤200mV/4.7KΩ
Frequency Response	≤±3Db(300-8000Hz)
Harmonic Distortion	≤5%
Operating Temperature	-35~+55℃
Weight	23Kg

* Please email us for more information

* Customizable according to customer requirements