

## A1 MONITORING SYSTEM

### [MONITORING SYSTEM]



Integrated cabinet monitoring system is a system to provide comprehensive monitoring and management for power supply and distribution, UPS, air conditioning and other equipment and environment in integrated cabinet. Through the Tablet PC, it is convenient and quick to understand the internal operation conditions of the integrated cabinet, such as operation parameters, PUE energy consumption, alarms and so on. When the integrated cabinet has alarm information, it can enter the corresponding integrated cabinet Tablet PC to view the parameters and status of the relevant equipment, control the integrated cabinet door opening, air conditioning setting, alarm elimination and other related operations, to meet the needs of household management at any time and anywhere, and improve management efficiency.

On the Tablet PC monitoring interface of the integrated cabinet, key operating parameters such as power distribution, UPS, air conditioning, temperature and humidity are displayed by accessing the micro-unit monitoring system, and alarm events generated by intelligent filtering are further analyzed based on the statistical analysis of monitoring data to further analyze the overall energy consumption, PUE, alarm distribution and other information of the cold channel. And in the form of form and report to the user, to provide users with simple and easy to understand the cold channel key summary information.

Micro-unit monitoring system has local sound and light alarm, SMS alarm prompt, email alarm and other notification methods, built-in Web services, users can view and manage the monitoring system through Web browser. For the system management personnel to provide remote setting, remote monitoring, remote maintenance and remote alarm and other professional management functions.

The monitoring system is characterized by stable system, powerful function, friendly interface, simple use, easy installation, convenient maintenance, is a mature and reliable monitoring crystal production in the field of design and maintenance.

Product Name	Part No.
Temperature sensor of cabinet	DMA01-H-Y
Regional type water leakage module(3m lope)	DMA01-W-03
Regional type water leakage module(5m lope)	DMA01-W-05
Regional typewaterleakage module(10m lope)	DMA01-W-10
Smoking alarm	DMA01-Y
Sound and lightning alarm	DMA01-L
Built-in integrated monitoring screen	DMA01-P
Alarm notification serve	DMA01-N