



Technical Data

Features	intelligent monitoring and management platform software realizes 7×24h×365 days of uninterrupted centralized monitoring, control and management of the power, environment and other site facilities of the data center computer room, real-time monitoring of the operating status of the system and equipment, recording and processing of relevant data, timely detection of faults, and making necessary remote control and remote adjustment operations, and real-time notification of personnel processing; supports intelligent linkage control of related systems, realizes less-staffed and unmanned computer rooms, and sends alarm information in various forms such as sound and mobile phone text messages to inform maintenance and management responsible personnel, improve the operation and maintenance efficiency of the data center computer room, and save energy consumption; and provides a variety of cross-platform browsing methods to provide strong technical support for the management automation, operation intelligence and scientific decision-making of the computer room
Various monitoring content	It can realize centralized remote monitoring of precision power distribution cabinet equipment, environment (video, smoke, door magnet, access control, temperature and humidity, immersion, etc.) and other projects. Devices using the same communication protocol can be directly connected without any programming to ensure system reliability. Provide a simple and clear communication interface to facilitate the expansion of new communication.
Rich management content	It has functions such as performance management, configuration management, report management, employee attendance management, fault management, and project asset management

One-click restore	provides an operating system independently developed by the manufacturer, preset common software, engineering software, and all configuration file parameters. When the customer's machine fails, it can be restored with one click on any computer. It supports any computer PC installation, and all drivers are automatically installed. It can be used without any settings.
Complete permission management function	The system divides permissions at different levels, and permissions can be cross-over and overlapping. The system supports user management and group management. Each user group has different permissions, which are divided into viewing, management, operation, recording, modification, etc. Each user login has detailed records, and all clients have password management. The interface is completely consistent with the PC, which avoids operator misoperation and greatly improves system security
Unified screen, infinite zoom function	All the screens browsed by the client are consistent with the screen of the host, and the operation is just as simple; at the same time, whether it is a smart terminal such as a mobile phone, a PC client or a Web terminal, all are consistent; each screen has the function of infinite zoom, and all screen graphics are vector graphics.
Comprehensive integration	A true centralized management platform for computer rooms. Provides integrated management, fully supports intelligent device monitoring management, video monitoring, access control monitoring, etc., and realizes seamless integration of various information. All real-time information displays, alarm queries, system configurations, video, etc., are managed by the same system. Flexible expansion of system functions or customized user interfaces is possible to facilitate user use and upgrades, saving investment costs