Standby UPS Series

Line Interactive UPS Series

On Line UPS Series

AVR Series

Inverter Series

Surge Series

Green Power Series

Networking Series

* SP8L

* SP4L

* SP8H

* SP2L

Smart Power Series - SP2L / SP4L / SP8H / SP8L

Remote Control Surveillance Management System
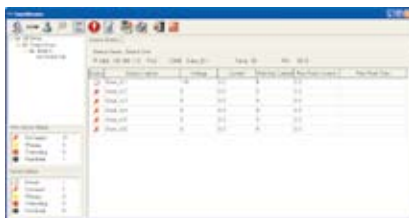
Features

* Control Power Switch of Remote Equipment via network or phone voice to replace the presence of the personnel
* LED face board to inspect current equipment ID, Main Current and each Router Current directly
* Execute Power On / Off Reboot via console to manage its performance
* Detect whether two sets of power circuit are normal automatically
* It can be linked with 16 sets monitors at maximum to control up to 128 sets of connected devices
* It can be attached temperature detector to control the power switch according to environment change
* It is equipped with overloading electric breaking protector to avoid overloading to cause device damage
* Support nearby Manual Power Switch
* Support Wake on Ring function. ATX equipment can be started normally
* Provide 20 sets of accounts and passwords for your own setting to manage different power switches
* Record the user's operating message and abnormal message to provide the user to check the case afterwards
* Support Power Start sequence setting to prevent all of switches from starting simultaneously to cause sudden overloading and effect equipment working
* Provide API interface. The manager can develop the control software by himself
* Support Windows, Linux to execute the safety shutdown and avoid system damage
* Pre-set Switch Start Time and arrange the working schedule for power supply
* Each rout can detect UPS low power signal to provide safety shutdown management for the equipment
* Detect whether the power current of all routes are normal or not to avoid current overloading to damage the device
* By brief message and email warning to practice the instant surveillance and warning to important equipment
* Provide remote net firmware to renew the function
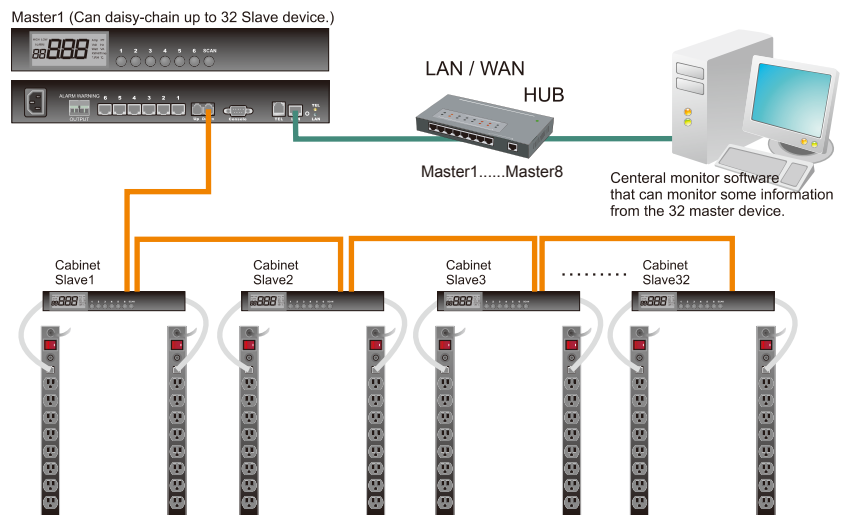* Provide the function of IP and MAC address filter that prevent unauthorized user from access the device

Digital Monitor PDU for the cabinet of Datacenter

Features

* The Master or Slave that setup in the cabinet can connect up to 6 unit PDU
* The Master/Slave RJ45 socket in the back end can connect 6 PDU
* The Master/Slave has 6 button that sign 1-6 separately. It can check all connected PDU's current.
  The scan button can show every connected PDU's current alternately
* The Master/Slave build-in the sensor of temperature/humidity and show it on LCD panel.
  Administrator can learned about temperature/humidity of cabinet from LCD panel
* Every Slave can daisy-chain to Master by the RJ11 PORT(UP&DOWN) in the front end.
  Any of Slave breakdown don't affect other Slave's data transmitter, all Slave's data will bypass to the Master

Central monitor software

Master1 (Can daisy-chain up to 32 Slave device.)

LAN / WAN
HUB

Master1......Master8

Central monitor software that can monitor some information from the 32 master device.

Cabinet Slave1   Cabinet Slave2   Cabinet Slave3   ....   Cabinet Slave32

Every slave can daisy-chain 6 unit PDU

OPTKVMMAX ®

62.

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