





Communication and connectivity

The ideal solution for integrated system management and data integrity

Your application	Your need	Our Communication solution
	<ul style="list-style-type: none"> Local UPS monitoring Local PC shutdown management 	<h3>LOCAL VIEW</h3> <ul style="list-style-type: none"> Local UPS monitoring software. USB or RS-232 serial port. Clear, immediate and detailed information on the status of the UPS. Automatic system shutdown in the event of a prolonged power cut. Protection from data loss and system damage. For Microsoft Windows, Linux and MacOS. Free download from www.socomec.com
	<ul style="list-style-type: none"> Remote UPS monitoring Remote server shutdown management <ul style="list-style-type: none"> Remote server, hosts and virtual machine shutdown management 	<h3>NET VISION</h3> <ul style="list-style-type: none"> Ethernet interface for remote UPS monitoring and server-based workstations shutdown management via web browser. Specifically designed for business networks. Direct interface between the UPS and Ethernet network with no dependence on the server. Compatible with all networks and most operating systems. IoT ready for Socomec Cloud Applications Solve UPS mobile app' compliance. <h3>JNC</h3> <ul style="list-style-type: none"> Software for controlled network server shutdown. Shutdown Client installed on the remote server: <ul style="list-style-type: none"> warns user during shutdown procedure, can execute specific script before shutting down the Operating System, performs Operating System shutdown. For Microsoft Windows, Linux and MacOS operating systems. Free download from www.socomec.com
	<ul style="list-style-type: none"> UPS and STS supervision 	<h3>REMOTE VIEW PRO</h3> <ul style="list-style-type: none"> Supervision software dedicated to UPS or STS provided with Ethernet connection and SNMP protocol. Remote UPS and STS monitoring from any computer connected on the same network, LAN or WAN architecture via web browser. Compliant with all SOCOMECEC UPS and STS and with almost all UPS manufacturers using RFC1628 MIB file. Compliant with Windows server with Internet Information Service.
	<ul style="list-style-type: none"> Communication capability in various environments 	<h3>COMMUNICATION INTERFACES</h3> <ul style="list-style-type: none"> Compatible with industrial PROFIBUS and PROFINET systems. Compatible with BACNET BMS monitoring. MODBUS TCP compliancy for SCADA system.

Communication and connectivity

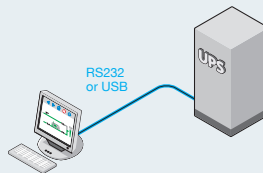
Management solutions

The ideal solution for integrated system management and data integrity

UPS range compatibility

Main features

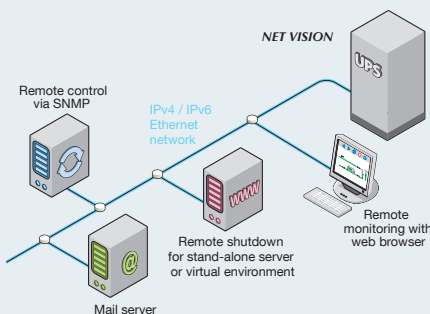
- Automatic UPS recognition.
- UPS, battery and load monitoring.
- Alarms notification on local screen.
- Battery test control.
- Local PC shutdown + test procedure.
- Measurements and UPS event logs.
- Email notification.
- Automatic updates via Internet.



- NETYS PL
- NETYS PE
- NETYS PR
- NETYS RT
- OFYS RT
- ITYS
- MODULYS

Main features

- Secure network connection.
- Multi-user login.
- Email notification.
- SNMP agent TRAP notification.
- WakeOnLan to restart server.
- Control access protected by firewall.
- NTP to synchronise UPS clock.
- JNC protocol for servers shutdown, in addition to JNC or VIRTUAL-JNC shutdown software.



- NETYS PR
- NETYS RT
- OFYS RT
- ITYS
- MODULYS
- MASTERYS
- DELPHYS

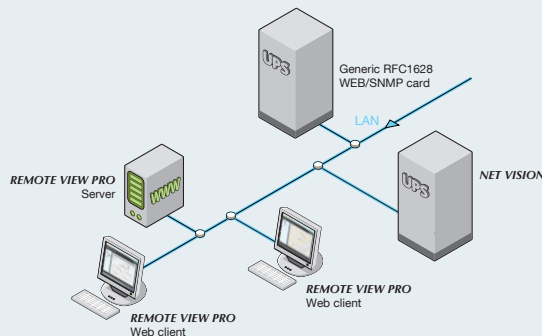
VIRTUAL JNC

- Software for controlled virtual machines and Hosts shutdown.
- Shutdown Client installed on a Windows Virtual Machine:
 - warns user during shutdown procedure,
 - stops Virtual Machines in specific order or time delay,
 - performs Host shutdown.
- For Microsoft Hyper-V, VMware, XenServer and NUTANIX.
- Free download from www.socomec.com



Main features

- Browser user interface.
- UPS and STS synoptic display.
- Event and history log.
- Multi-user and Multi-site access.
- Picture or Google map background.
- Reports and email notification.
- License:
 - Free (up to 10 devices)
 - Silver (up to 200 devices)
 - Gold (more than 200 devices)



- NETYS PR
- NETYS RT
- ITYS
- MODULYS
- MASTERYS
- DELPHYS
- STATYS

MODBUS TCP and BACnet

Ethernet interface to communicate with BMS systems. All UPS information can be remotely accessed.



PROFIBUS / RS485 MODBUS RTU

Communicate with PLC or automation systems. All UPS information can be remotely accessed.



- MODULYS
- MASTERYS
- DELPHYS