






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 	<p>LOCAL VIEW</p> <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
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	<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 	<p>NET VISION</p> <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. <p>JNC</p> <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
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	<ul style="list-style-type: none"> • UPS and STS supervision 	<p>REMOTE VIEW PRO</p> <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.
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	<ul style="list-style-type: none"> • Communication capability in various environments 	<p>COMMUNICATION INTERFACES</p> <ul style="list-style-type: none"> • Compatible with industrial PROFIBUS and PROFINET systems. • Compatible with BACNET BMS monitoring. • MODBUS TCP compliancy for SCADA system.
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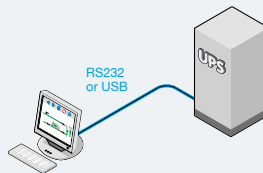
Management solutions

The ideal solution for integrated system management and data integrity

UPS range compatibility

Main features

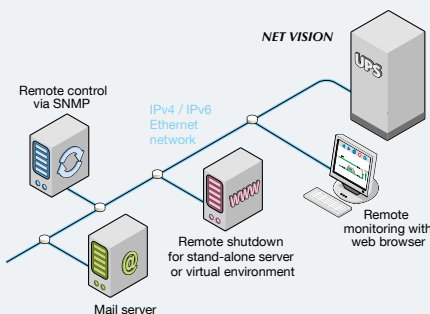
- Automatic UPS recognition.
- UPS, battery and load monitoring.
- Alarms notification on local screen.
- Battery test control.
- Local PC shutdown + test procedure.
- Measurements and UPS event logs.
- Email notification.
- Automatic updates via Internet.



- NETYS PL
- NETYS PE
- NETYS PR
- NETYS RT
- ITYS
- ITYS PRO
- MODULYS
- MODULYS RM GP

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.



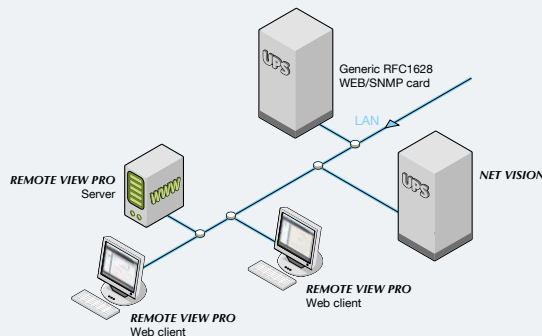
- NETYS PR
- NETYS RT
- ITYS
- ITYS PRO
- MODULYS
- MODULYS GP
- MASTERYS
- DELPHYS

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 and XenServer.
- 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
- ITYS PRO
- MODULYS GP
- 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.



- ITYS PRO
- MODULYS GP
- MASTERYS
- DELPHYS