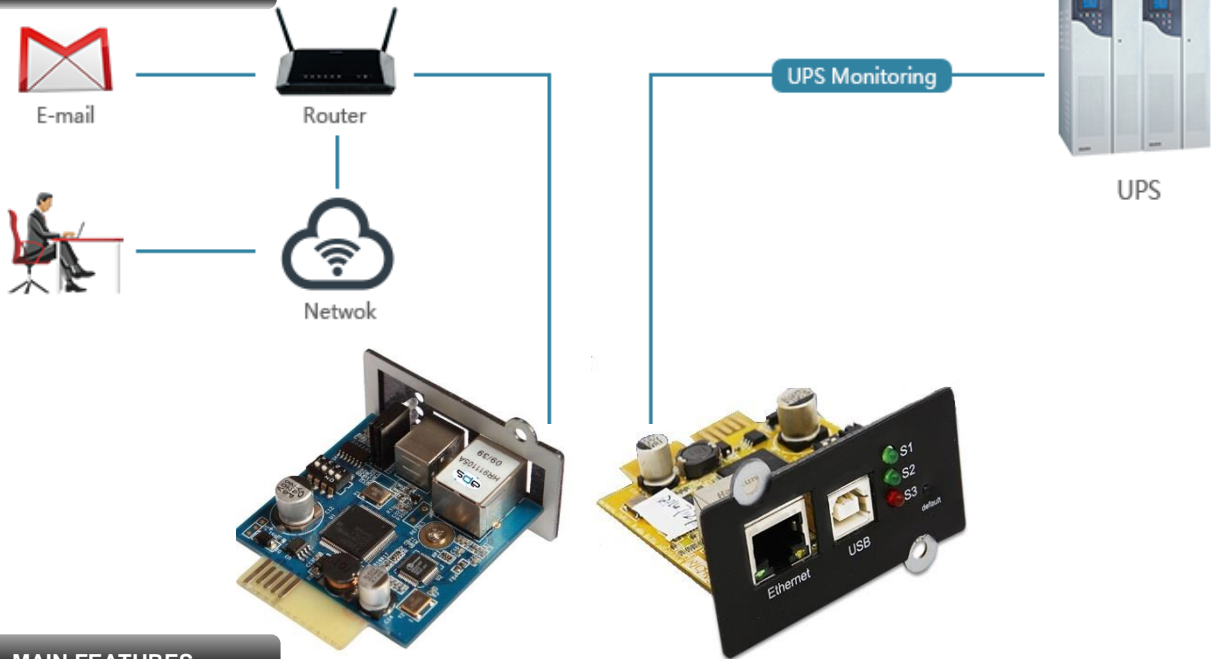# APS-SNMP Communications Card

ABOUT PRODUCT

The APS – SNMP Communications card is a web-based UPS adapter that features a simple, easy-to-use interface. With its intelligent operational and maintenance features, it supports centralised monitoring and unified management, with automatic shut down feature and remote access control via modem or GPRS.

NETWORK DIAGRAM

MAIN FEATURES

- Friendly web interface
- Simple operation and maintenance
- Automatic shut down facility
- Supports standalone and network monitoring
- Supports centralised monitoring
- Unified management (matched with IP Power SE/IP Power 2012)
- With clock function and 500 history events
- Supports email alarming
- **Supports Windows and Linux system shutdown protection on VMWare**

POWER SOLUTIONS
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APS-SNMP Communications Card

TECHNICAL SPECIFICATIONS

CPU	Low power and high performance, high ARM7TDMI-S 72MHz CPU
RAM	96KB SDRAM
Flash	512KB Flash
Network Port	10/100Mbps high-speed Ethernet self-adaptive
Serial Port	Golden finger
Browser Support	Support Internet Explorer, Goole Chrome, Netscape or other compatible browser
SNMP MIB	Support MIB-II(RFC1213,RFC1315,RFC1316),PPCMIB
Network	TCP/IP，UDP，SNMP
Input Power(DC)	9V-15V
LED Indicator	Power, Status, LAN 10/100M Link/Active
Power Consumption	≤0.84W
Working Environment	Temperature：0℃～70℃
	Relative humidity:≤95%
System Upgrade	Serial port, USB, Network upgrade
System Security	Provide IP based filtering mechanism, system operation, user ID control & management and password protection.
Safety Certificate	CE, ISO9001, ISO14001.FCC

FUNCTIONS

Network Port	10/100M Ethernet	1
	Port Type	RJ45
Configuration Mode	Telnet	--
	Web Browser	Supported
	USB Mode	NMLUsb
Networking Mode	Other Software Tools	Supported
Support Second Development	SNMP, OPC	Supported
Remote Control Function	UPS Self-test	Supported
	UPS Shutdown/Reboot	Supported
Compatibility	Single phase	Supported
Software Features	Operation Systems Supported Windows series (Windows 98, Windows ME, Windows XP, Windows 2000, Windows Vista, Windows 2003, Windows 7, Windows 2008) Linux series (Read Hat Linux, Ubuntu Linux, Fedora Core)	
Embedded Superior Functions	History event	Supported
	SNMP	Supported
	User Authorization Management	Supported
Software Supported	IP PowerSE	Supported
	IP Power2012	Supported
Warranty Period	1 Year	