

#### Discontinuation

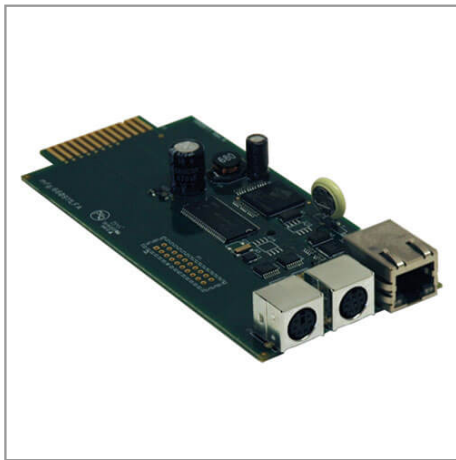
The SNMPWEBCARD has been discontinued. Its replacement is the [WEBCARDLX](#). Please note that WEBCARDLX supports the EnviroSense2 family of sensors (e.g. E2MTHDI, E2MT, E2MTDO). WEBCARDLX is not compatible with ENVIROSENSE.

#### PowerAlert Console Launcher

To address Java Runtime Environment (JRE) issues with respect to the SNMPWEBCARD web interface, Tripp Lite recommends using the [PowerAlert Console Launcher](#). Alternatively, by switching to the WEBCARDLX you will gain a Java-free HTML5 web interface that is compatible with the most popular internet browsers available on mobile, tablet and desktop platforms.

## SNMP Management Accessory Card, SmartPro or SmartOnline UPS Systems

MODEL NUMBER: **SNMPWEBCARD**



Operate any compatible SmartPro or SmartOnline UPS as a managed device on your network. Monitor and control the UPS using an SNMP network management platform, PowerAlert Console Launcher, SSH or telnet.

#### Description

The SNMPWEBCARD turns a SmartPro or SmartOnline UPS with an expansion slot into a device you can manage on your network. By inserting the SNMPWEBCARD into the slot and using the SNMP network management platform, PowerAlert Console Launcher, SSH or Telnet, you can monitor and control the UPS and data in your server room, data center or network closet.

Keep an eye on site electrical data, UPS self-test logs and logged power events, such as blackouts, brownouts and over-voltages. You can even remotely reboot locked network equipment without disrupting power to other devices when using the SNMPWEBCARD with controllable outlets or remotely switchable outlets available on select Tripp Lite UPS systems. You can also use the SNMPWEBCARD to copy the configuration of a networked UPS and transfer it to another device.

Two-tier access allows two people to log in and monitor or control the UPS, while more than two can simultaneously view activity. If an electrical or UPS problem occurs on-site, you'll be notified immediately via email, SMS or SNMP trap. Real-time clock support maintains current day and date even after a UPS shutdown. NTP (Network Time Protocol) support enables automatic updates to the real-time clock from an NTP server.

Multiple protocols are supported, including IPv4\*, IPv6\*, SMTP, SNMPv1, SNMPv2c, SNMPv3, Telnet, SSH, FTP, DHCP, BOOTP and SCP. DHCP/Manual configuration support enables network settings to be assigned automatically or manually.

*\*For HTTP and HTTPS support, we recommend the WEBCARDLX that has a Java-free HTML5 web browser interface that is fully compatible with modern desktop and mobile browsers.*

#### Highlights

- Enables remote UPS management via SNMP, PowerAlert Console Launcher, SSH or telnet
- Sends user-configurable alerts via SNMP, SMS or email
- Reboots unresponsive equipment without requiring a site visit
- Allows mass configuration and updating of multiple units
- Keeps logs of power events, alerts and electrical data

#### System Requirements

- UPS or PDU with SNMPWEBCARD slot
- Firmware compatible with PowerAlert Network Shutdown Agent v0057 (Windows). It is NOT compatible with v0054.

#### Package Includes

- SNMPWEBCARD SNMP Management Accessory Card
- Configuration cable (73-1025)
- Faceplates
- Installation Manual



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## Features

### Enhanced UPS Management and Control

- Makes any slot-equipped SmartPro or SmartOnline UPS a managed network device
- Remotely monitor site electrical data, UPS self-test logs, alert logs and logged power events like blackouts, brownouts and overvoltages
- Reboot locked network equipment without disrupting power to other loads (when used with controllable outlets or remotely switchable outlets on select UPS systems)
- Enables the configuration of a networked UPS to be copied and transferred to multiple devices
- Monitor temperature and humidity, as well as alarm, security and telecom devices (with optional ENVIROSENSE module, sold separately)

### Flexible Access

- Two-tier access—two users can monitor or control the UPS at the same time
- Multiple users can view activity simultaneously
- Monitor and manage remotely via Telnet, SNMP, SSH or the PowerAlert Console Launcher
- Create an encrypted connection using optional SSL setting

### Advanced Network Management Tools

- Shut down remote operating systems via your network (OS must have PowerAlert Network Shutdown Agent version 57 installed)
- Receive alert notifications via email, SMS or SNMP trap
- Real-time clock support maintains current day/date even after UPS shutdown

### Broad Compatibility

- Support multiple protocols, including SMTP, SNMPv1, SNMPv2c, SNMPv3, Telnet, SSH, FTP, DHCP, BOOTP and SCP.
- 10/100 Mbps auto-sensing ensures optimal communication compatibility with current 10/100 Base-T network
- DHCP/Manual configuration support enables automatic or manual assignment of network settings

### TAA-Compliant

- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

## Specifications

OVERVIEW	
UPC Code	037332099419
PHYSICAL	



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Shipping Dimensions (hwd / cm)	5.79 x 17.50 x 16.51
Shipping Dimensions (hwd / in.)	2.28 x 6.89 x 6.50
Shipping Weight (kg)	0.29
Shipping Weight (lbs.)	0.63
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	2-year limited warranty

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Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies:

<https://www.tripplite.com/products/product-certification-agencies>

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

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- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
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- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

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Конструкторский отдел помогает осуществить:

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- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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