

Eaton Tripp Lite series network card



Eaton Tripp Lite series network card enables automated tasks and warns IT administrators of pending issues to help prevent unexpected downtime.

Enhanced reliability, unmatched value

Eaton's Tripp Lite series network card (WEBCARD-M3) allows a compatible Tripp Lite series UPS to function as a managed device on a network. Working in tandem with Eaton's Brightlayer software, the network card enables a variety of automated actions to ensure business continuity.

A cost-effective remote management solution, the network card provides full remote access, monitoring and management via SNMP, web browser or SSH for managed service providers (MSPs) and small and medium-sized businesses with edge computing and Internet of Things (IoT) applications.

Remotely monitor and manage

- Remotely monitor and log site electrical data, UPS self-tests, alerts and power events like blackouts, brownouts and overvoltage conditions.
- Reboot unresponsive equipment remotely without a costly site visit.
- Mobile-friendly HTML5-based interface does not require Java for interaction.
- Network card is compatible with Brightlayer software.
- Firmware updates for the WEBCARD-M3 are free of charge and do not require a support contract.

Automate actions

- Automatically shut down remote operating systems over a network.
- Automation Engine technology responds to user-configured rules to trigger automated responses to particular actions to prevent downtime, protect equipment, reduce repetitive tasks and lessen the need for manual intervention.
- IP-based Auto Probe feature ensures continuous network uptime by communicating with other network devices, detecting lost connectivity and automatically rebooting IT equipment.

Control access and stay informed

- Set levels of access, from full administrator to view-only operator.
- Allow viewing by more than one user simultaneously.
- Create an encrypted connection using a web browser's SSL setting.
- Receive user-configurable notifications of events and power conditions via email or SNMP traps.
- Real-time clock support maintains current day and date, even after a UPS shutdown.

Optional environmental monitoring probe

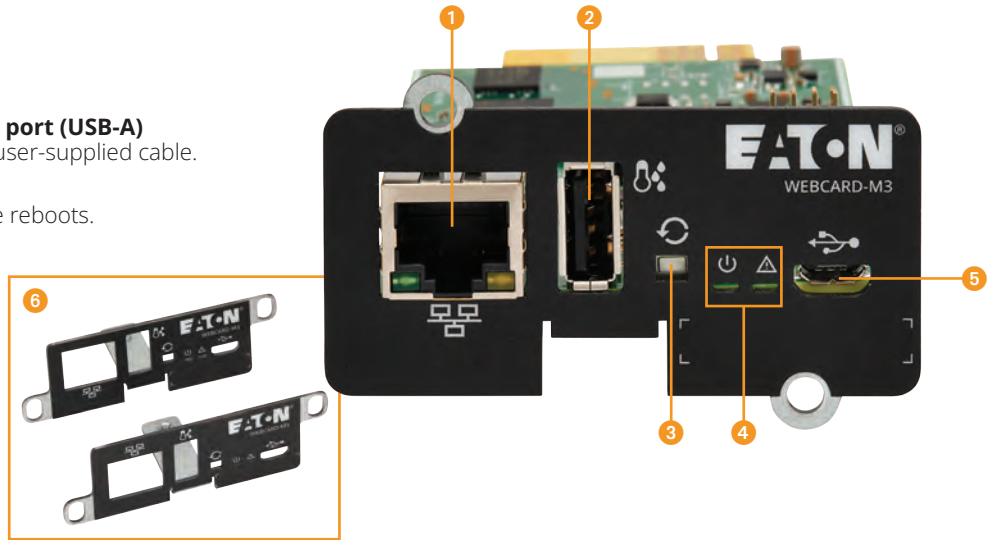
To monitor environmental conditions in your IT installation, connect your network card to Eaton's Environmental Monitoring Probe (EMP) Gen 2 (EMPDT1H1C2; limit of one). The probe provides temperature and humidity data and enables dry-contact monitoring.



Powering Business Worldwide

Feature focus

- 1 Gigabit network port (RJ45)**
Connects to an Ethernet network.
- 2 Environmental monitoring probe port (USB-A)**
Connects to an optional EMP with a user-supplied cable.
- 3 Restart button**
Provides safe software and hardware reboots.
- 4 LED indicators (Power and Warning)**
- 5 USB configuration port (Micro USB)**
Allows access to web interface through RNDIS.
- 6 Alternate faceplates**
Additional included faceplates support compatibility with specific Tripp Lite series SmartPro and SmartOnline UPS models.



Specifications

Catalog number	WEBCARD-M3
Function	Web/SNMP communications
UPS slot type	Mini-slot
Hardware compatibility (global list)	UPS ¹ : specific Tripp Lite series SmartPro and SmartOnline UPS models. See Eaton.com/WEBCARD-M3 for compatibility.
Protocol support	IPv4/v6, TLSv1.2, HTTP(S), NTP, SMTP(S), BOOTP/DHCP, SSH, SysLog(S), LDAP, AD, RADIUS, MQTTS, SNMPv1/v2c/v3, ARP
Common connectors	Ethernet 10/100/1000BaseT, USB-A for accessories (ex: Environmental Monitoring Probe), Micro USB configuration port
Temperature and humidity monitoring	Support for one Eaton Environmental Monitoring Probe Gen 2
Supported software	Brightlayer: DCIM software, Distributed IT software and Intelligent Power Manager (IPM) Disaster Avoidance software, and Cyber Secured Monitoring (CSM) in EMEA
Supported MIB	MIB II – Standard IETF UPS MIB (RFC 1628) – Eaton xUPS MIB
Supported browsers	Chrome, Edge
Local language support	English, French, German, Italian, Spanish, Chinese Simplified, Chinese Traditional, Russian, Japanese
Operating temperature	32 to 104° F (0 to 40° C)
Operating humidity	90% RH max. without condensation
Power input	5V–18V
Current consumption	500/1000mA max. depending on UPS
Dimensions (H x W x D)	5.2 x 2.6 x 1.7 in. (132.08 x 66.04 x 43.18 mm)
Weight	2.3 oz. (65 g)
Regulatory	Same as UPS

¹ Select Eaton Tripp Lite series UPS models include the WEBCARD-M3 as a bundle purchase. Due to continuous improvement programs, specifications are subject to change without notice.

To learn more, visit
Eaton.com/WEBCARD-M3



Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

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