

Simplify remote UPS monitoring and control... with the cloud!

Easy-to-use cloud-based remote monitoring

Eaton's Tripp Lite series cloud-connected UPS systems simplify remote monitoring and control, allowing you to keep an eye on UPS status and battery levels in real time via mobile app or web browser.

Whether you are deploying a single UPS or an entire fleet, the ability to make changes from anywhere can save you the time, hassle and expense of frequent truck rolls.

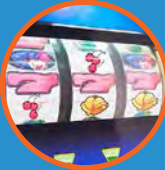


Our cloud-connected UPS systems power and protect a wide range of devices:

Digital point-of-sale (POS) equipment



Casino gaming machines



Banking ATMs



Servers, routers and switches



Special features

Easy setup and commissioning

Scan the QR code on the UPS to download the remote monitoring app on a mobile device. Set up an account and scan the QR code with the app to seamlessly add the UPS to your account. To access the app on a desktop computer, use the provided web address to set up an account and add the UPS.



Powered by

Brightlayer

Free remote monitoring software

Eaton's cloud-based remote monitoring dashboard offers convenient monitoring, control and management. Receive alerts, push configurations, silence alarms or control outlet banks using an app-enabled mobile device or web browser.

Near-field communication (NFC) capability

Configure network settings using the mobile app, tap the NFC area on the UPS with your mobile device and push your custom settings to the UPS. Configure once and push settings to as many UPS systems as needed.



EATON TRIPP LITE SERIES

Remote monitoring dashboard

View the dashboard on a mobile device or a desktop computer. A simple color-coded system provides a quick visual indication of alerts (red) or normal operation (green). Notifications can be sent to a mobile device, providing awareness of UPS health so you can resolve issues promptly and avoid downtime.



There are Eaton Tripp Lite series cloud-connected UPS systems for every application and budget.



Form factor	Desktop	Desktop	1U rack	2U rack/tower	Tower	Tower
UPS type	Standby	Line-interactive	Standby	Line-interactive	Line-interactive	Line-interactive
Models	BC350RNC, BC600RNC, BC850RNC	AVR750UNC	BC500RT1ULNC, BC1000RT1ULNC, BC1500RT1ULNC	SMART750LCDNC, SMART1000LCDNC, SMART1500LCDXNC	SMART750LCDTNC, SMART1000LCDTNC, SMART1500LCDTXC	SMART750PSRTNC, SMART1000PSRTNC, SMART1500PSRTNC
Power protection						
Available load capacities	350 VA to 850 VA	750 VA	500 VA to 1500 VA	750 VA to 1500 VA	750 VA to 1500 VA	750 VA to 1500 VA
Surge/noise protection	Yes	Yes	Yes	Yes	Yes	Yes
Automatic voltage regulation (AVR)	—	Yes	—	Yes	Yes	Yes
Pure sine wave output	—	—	—	—	—	Yes (battery mode)
Battery backup						
VRLA internal batteries	Yes	Yes	—	Yes	Yes	Yes
Lithium-ion internal batteries	—	—	Yes	—	—	—
Expandable runtime	—	—	—	1500 VA model	1500 VA model	—
Communications and management						
Ethernet port	Yes	Yes	Yes	Yes	Yes	Yes
USB-C configuration port	Yes	Yes	Yes	Yes	Yes	Yes
NFC capability	Yes	Yes	Yes	Yes	Yes	Yes
Status LED(s)	Yes	Yes	Yes	Yes	Yes	Yes
Front-panel LCD	—	—	Yes	Yes	Yes	Yes
Controllable outlet banks	—	Yes	Yes	Yes	Yes	Yes
Manageable via mobile app	Yes	Yes	Yes	Yes	Yes	Yes

Due to continuous improvement programs, specifications are subject to change without notice.

For more information, scan the QR code or contact your Eaton sales representative.



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

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