



Eaton  
Connectivity Cards





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## Eaton Connectivity Cards

### Eaton Communication Cards

<p><b>Gigabit Network Card</b></p> <p><b>NETWORK-M3</b></p>		<p>Eaton's latest network management card, the Gigabit Network Card (Network-M3), gives IT professionals enhanced management and cybersecurity capabilities. With a zero-trust architecture and compatibility with powerful automation and remote and on-site management tools, the Gigabit Network Card boosts the performance and uptime of your critical business systems</p>
<p><b>Industrial Gateway Card</b></p> <p><b>INDGW-M2</b></p>		<p>The Eaton Industrial Gateway Card (INDGW-M2) combines the features of an SNMP agent, HTTP/web server and a Modbus card to facilitate remote monitoring of your UPS system through any Building Management System. Enjoy the freedom to customize and schedule actions, like shutdown protocols and load shedding, and receive immediate notifications during power events, without having to be onsite.</p>



### Eaton Relay Cards

<p><b>Industrial Relay Card – MS</b></p> <p><b>INDRELAY-MS</b></p>		<p>The Eaton Industrial Relay Card – MS remotely input UPS information to an alarm system, PLC or computer system using the Eaton Industrial Relay Card mini-slot. This card provides the dry contacts needed to enable communication throughout your management and UPS systems.</p>
<p><b>Relay Card – MS</b></p> <p><b>RELAY-MS</b></p>		<p>The Eaton Relay Card-Mini Slot offers direct communication with UPS systems and any relay-connected computer. Network monitoring with a Relay Card-MS provides protection to your equipment in the form of automatic shutdowns.</p>



## Other Connectivity Options

### Environmental Monitoring Probe Gen 2

**EMPDT1H1C2**



The optional Eaton Environmental Monitoring Probe (EMP) Gen 2 is a connectivity device that enables you to collect temperature and humidity readings in rack enclosures and monitor environmental data remotely using Eaton's power monitoring solutions or a standard web browser. Each EMP provides one temperature, one humidity, and two dry-contact status data points. The EMP Gen 2 features a translucent case and integrated LED to positively identify the status of each sensor at a glance while walking the aisles.



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