

New Eaton Industrial Gateway Card is replacing existing Eaton Network and Modbus Card

Oct. 5, 2019

The Eaton Network and Modbus Card (C/N: MODBUS-MS, P/N: 744-98065) is being replaced with a new UPS network connectivity device: the [Eaton Industrial Gateway Card](#) (C/N: INDGW-M2, P/N: 744-07774). The new card combines the functionalities and capabilities of the [Gigabit Network Card](#) (C/N: NETWORK-M2, P/N: 744-A3983) and the [Network and Modbus Card](#) with additional Modbus features.

- Included Gigabit Network Card features:
 - Cybersecurity: conforms to latest requirements, includes cybersecurity encryption and is UL 2900-2-2 complaint
 - Gigabit speeds
 - Real-time clock with battery backup
 - [Environmental Monitoring Probe \(EMP\) Gen 2](#) compatible
 - Power management software: Intelligent Power Manager and Intelligent Power Protector compatible
- Included Modbus functionality:
 - Modbus TCP
 - 2/4 wire/full half duplex RTU
 - Multiple maps



The Industrial Gateway Card is compatible with the following Eaton UPSs: 5P, 5PX, 9PX, 9PX, 9PXM, 9SX, 93PM, 93E.

Please notify customers the new card is already in stock and available for shipment.

For more information, contact:

Primary contact:

Pre-sales support
800.356.5794
Email: InsideSalesEngineerUPS@Eaton.com

Secondary contact:

Jim Tessier, software product manager
919.870.3354
Email: JamesTessier@Eaton.com