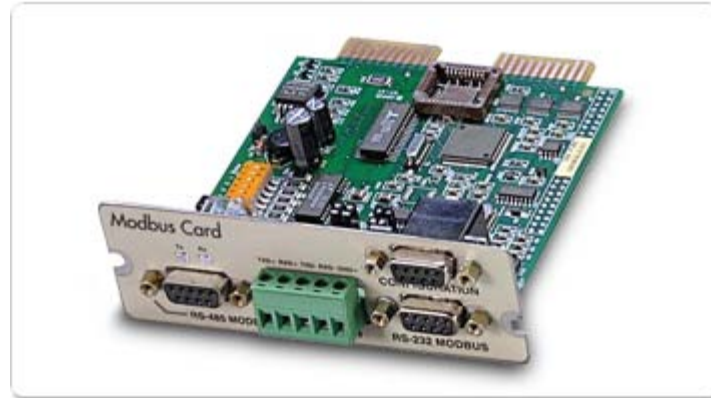




## POWER QUALITY

[Choose Country](#)



## EATON MODBUS CARD UPS CONNECTIVITY DEVICE

The Eaton Modbus Card is an X-slot UPS connectivity device that provides continuous, reliable and accurate remote monitoring of a UPS system through a Building Management System (BMS) or Industrial Automation System (IAS).

The card provides the means to integrate data from the UPS into the user-provided management system using Modicon, Modbus RTU Protocol. Key power quality and UPS status information may be monitored in real-time to aid in the management of the UPS and notification of potential power problems.

### FEATURES & BENEFITS

- Includes [Modbus Profiler](#) utility, which creates a custom Modbus register map for each UPS
- Connects to the network via RS-485 through either an isolated DB-9 port or terminal block
- Supports both two-wire and four-wire communication and, with its built-in, user-selectable termination feature, the Modbus Card may be placed at the end of the network
- Conforms to the Eaton X-slot standard to supports a variety of UPSs that feature a native X-slot

## QUICKLINKS

- [Select a UPS](#)
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