

# Enterprise Power Manager

## User's Guide

Eaton - MGE Office Protection Systems has tested the compatibility of Enterprise Power Manager with the following devices:

### 1 Eaton & MGE Office Protection Systems Devices

Eaton & MGE Office Protection Systems equipment designation	Type	Accessing device Web server
Network Management Card Minislot SNMP/Web – 66102 And associated Environment Sensor 66846	UPS Option Card	OK
Network Management Card Transverse SNMP/Web – 66074 And associated Environment Sensor 66846	UPS Option Card	OK
Network Management Card & Modbus/JBus – 66103 (through Ethernet Network) (****) And associated Environment Sensor 66846	UPS Option Card	OK
ConnectUPS- Minislot Network Management Card / ref 103006826	UPS Option Card Eaton	OK
Eaton ePDU Monitored (*****)	PDU Integrated Communication Card	OK
Eaton ePDU Managed (*****)	PDU Integrated Communication Card	OK
<a href="#">MGE Switched PDU</a> NM - 68130 / 68134/56132/56134/56136/56138 (*)	PDU Integrated Communication Card	OK
<a href="#">MGE AmpMeter PDU</a> NM - 68152/ 56134/56144 (*)	PDU Integrated Communication Card	OK
<a href="#">MGE Midspan</a> NM - 66892 (*)	Midspan Integrated Communication Card	OK
Network Management Proxy(Windows) XML-Agent	Proxy	OK
SP WAN – UM Agent	Proxy (legacy)	na
Network Management Card Minislot SNMP/Web – 66244 And associated Environment Sensor 66846	UPS Option Card (legacy)	OK
XML-Web card – 66073 (legacy for UPSs)	UPS Option Card (legacy)	OK
SNMP card – 66245	UPS Option Card (legacy)	na
SNMP card – 66062	UPS Option Card (legacy)	na
UM-Link – 66850	UPS Option Card (legacy)	na

na: not applicable.

- \* Enterprise Power Manager 1.10 release and above
- \*\*\* Enterprise Power Manager 2.00 release & above
- \*\*\*\* Enterprise Power Manager 2.06 release & above
- \*\*\*\*\* Enterprise Power Manager 2.10 release & above

## 2 Computers

Equipment designation	Accessing device Web server
All computers (Windows/Linux/Mac) hosting the application Network Shutdown Module V3.xx (***)	OK

## 3 Other Devices

Equipment designation	Card/ proxy	Accessing device Web server
APC UPSs	APC Network Management Card	OK
Powerware UPSs	ConnectUPS-X Web /SNMP/xHubCard	OK
All IETF MIB enabled UPSs (RFC1628) e.g. Liebert, ...		
<a href="#">PowerDsine series</a> 6000 (*)	Card	OK
<a href="#">Rack Monitoring System</a> Knurr (**)	Card (RMS Box)	OK
APC MGE <a href="#">STS-Web card</a> – 66073 (for Upsilon Static Transfer Switch) (***)	Card	OK
APC MGE Static Switch Cabinet through Network Management Link ( <b>device supported as beta</b> )	Card	OK

\* Enterprise Power Manager 1.10 release & above

\*\* Enterprise Power Manager 1.20 release & above