



□□□□□

Eaton IPM-OP-SUB-ADD

Eaton IPM Optimize Edition software, Extend original entitlement with additional managed nodes for a Subscription entitlement, Sold per managed node, Activ. ID / Entitlement ID required at purchase

□□□□

PRODUCT NAME	Eaton IPM software
CATALOG NUMBER	IPM-OP-SUB-ADD

**LOCATION ID
REQUIRED**

No

**OPERATING
SYSTEM**

Linux

**BROWSER
SUPPORT**

- Desktop: Most recent versions of modern web browsers including MS Edge, Chrome, Firefox
- Mobile: Most recent versions of modern mobile web browsers

**GRAPHICAL USER
INTERFACE**

Fully responsive, HTML 5 & Angular client application

**OPEN SOURCE
SOFTWARE
NOTICE**

- This product includes software released under multiple open source projects under various licenses including BSD licenses, and developed by various projects, peoples and entities, such as, but not limited to: the Regents of the University of California, Berkeley and its contributors:
 - - the OpenEvidence Project
 - - Oracle and/or its affiliates
 - - the 42ITy project (www.42ITy.org)
 - - the NUT project (www.networkupstools.org)
- This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (www.openssl.org).
- This product includes cryptographic software written by Eric Young (eay@cryptsoft.com).
- In order to access to the complete and up to date copyright information, licenses and legal disclaimers, please refer to the Legal Information pages, available from the HTML user interface of the present product.

**SPECIAL
FEATURES**

- Contextual visibility
- Power & capacity metrics

	• Eaton & select 3rd party device monitoring • Simple Wizard based business continuity automation • Host / server level automation actions • Bulk manage & update Eaton power quality devices • Advanced actions at VM & cluster level
NUMBER OF DEVICES	1
THIRD PARTY PLATFORM CONNECTORS	Nutanix Vmware ESXi NetApp Microsoft Hyper-V VMWare vCenter HPE One View Grafana Microsoft SCVMM VxRail (Dell)
SECURITY	SSH SNMPv3 Strong session and user access control security HTTPS
PROTOCOL	DHCP SNMP v1 SNMP v2c DNS SNMP v3 SSH TCP/IP HTTPS HTTP