



# Hewlett Packard Enterprise IMC Standard Software Platform (JG747AAE)

IMC Standard Software Platform with 50-node E-LTU



## Price details:

Price excl. VAT: 2,590.08 €

Eco fees: 0.00 €

VAT 21 %: 543.92 €

## Product details:

Product code: JG747AAE

EAN: 4058154110492

Manufacturer: Hewlett Packard Enterprise

**3,134.00 €**

\* VAT included

PDF generated on: 14 November, 2018



HP Intelligent Management Center (IMC) Standard Software Platform is a standalone, comprehensive management solution that delivers integrated, modular management capabilities across fault, configuration, accounting, performance, and security needs. IMC Standard software is designed on a service-oriented architecture (SOA) using a business application flow model as its core to allow the management of resources, services, and users to be fully integrated.

This software enables an enterprise business to grow its management in scale and seamlessly accommodate new technologies. With its SOA, IMC software is capable of incorporating additional modules to its base platform to provide deeper functionality.

IMC software supports the management of HP and third-party devices and is compatible with Microsoft® Windows® and Linux operating systems. IMC Standard software comes with an initial license for 50 managed devices.

Additional node licenses are available to extend the node limit.

## Management

HP Intelligent Management Center (IMC) Standard Software: - cohesively integrates fault management, element configuration, and network monitoring from a central vantage point. - built-in support for third-party devices enables network administrators to centrally manage all network elements with a variety of automated tasks, including discovery, categorization, baseline configurations, and software images. - IMC software provides configuration comparison tools, version tracking, change alerts..

Modular architecture: new modules can be added to enrich network management capabilities; modules for user access management, VPN management, and traffic analysis can be quickly added to provide instant benefits; the architecture allows modules to share information and provide collaborative policy creation and reports

Live update enhancements: IMC Standard Software now provides notification and download availability of the latest IMC patches as well as new firmware version releases for HP devices

Virtualization management: - HP IMC software is one of the first management tools to integrate management and monitoring of both virtual and physical networks. - provides insight and management of virtual networks and reduces migration complexity by aligning and automating network policies with virtual images. - supports VMware, Hyper-V, and KVM; IMC Virtual Network Management software also supports automatic tracking of the network access port of virtual machines.

Highly flexible and scalable deployment models: IMC Standard Software delivers an extensive set of capabilities for managing large heterogeneous networks and provides scalability and high availability through a flexible distributed deployment model; with its modular design, IMC software can be deployed across multiple servers to provide increased scalability and resilience

Main specifications:

## System requirements

Minimum RAM:	4096 MB
Minimum processor:	3GHz Intel Pentium 4
Minimum hard disk space:	51200 MB
Minimum system requirements:	Firefox 3.6+
Recommended processor:	3.0GHz Intel Xeon/Intel Core 2 Duo
Recommended RAM:	4096 MB
Recommended hard disk space:	100 GB

## Technical details

Management platform:	IMC
----------------------	-----

\*PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herein, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.