ComX Computers
Product Specification Sheet

J9420A

HP ProCurve MSM760 Mobility Controller

Product Overview

HP ProCurve MSM760 Mobility Controller. Differentiator : The MSM760 Premium Mobility Controller is able to offer customers more flexibility. The MSM760 has flexibility in the number and type of Access Points that it can support(40-200 APs)& from 802.11a/b/g to 802; Ports : 2 RJ-45 autosensing 10/100/1000 ports



Specifications

Overview:

The HP MSM Controller Series works in unison with IEEE 802.11a/b/g/n and .11 ac HP and MSM access points and access devices to deliver a cost effective high-performance networking solution for the mid-size enterprise campus. The enhanced architecture supports next generation standards, RF optimization and flexible distribution models for unparalleled performance, reliability and ease of deployment.

The solution provides comprehensive security, threat protection and high availability to provide business continuity.

Features:

Optimized Design and Performance

- The HP Multiservice Mobility Controller Series supports both centralized and distributed forwarding options to reduce latency, optimize application performance and increase WLAN scalability.
- Optimizes wireless coverage and the user experience with Wi-Fi Clear Connect RF optimization, automatic interference mitigation and dynamic client load balancing to increase connectivity.
- Offers flexible upgrade licensing to scale the network as business requirements change.
- Comes in appliance or blade form factors and supports 802.11a/b/g/n and 802.11ac clients.

Simplicity and Low Total Cost of Ownership (TCO)

- The HP Multiservice Mobility Controller Series simplifies configuration and deployment of WLAN services with automated workflows.

- Reduces complexity by streamlining configuration, management and troubleshooting of multivendor wired/WLAN networks with HP single management tool.
- Lowers total cost of ownership (TCO) with Industry leading warranties.
- Analytics and monitoring dashboard offers a quick view of the health of the WLAN and potential issues with intuitive visibility into Wireless Clients, APs and Alarms.

Business Continuity

- The HP Multiservice Mobility Controller Series delivers seamless failover of mobility services through virtual controller redundancy.
- Offers comprehensive security and threat protection with integrated intrusion detection system (IDS), support for internal and external authentication, authorization and accounting (AAA) servers and a stateful built-in firewall.
- Supports comprehensive identity management, endpoint security and centralized policy enforcement for a converged wired/wireless infrastructure.

Specifications:

© 2015 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	J9420A
Differentiator	The MSM760 Premium Mobility Controller is able to offer customers more flexibility. The MSM760 has flexibility in the number and type of Access Points that it can support(40-200 APs)& from 802.11a/b/g to 802
Ports	2 RJ-45 autosensing 10/100/1000 ports
	Included
Mounting	Mounts in an EIA-standard 19 in. telco rack or equipment cabinet (hardware included)
	horizontal surface mounting only
Minimum dimensions (W x D x H)	43.99 x 39.07 x 4.45 cm
Weight	6.1 kg

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/J9420A-HP-ProCurve-MSM760-Mobility-Controller-p-123941.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-09 02:22:22.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.