

## Produktinformation



### Information

<i>Tillverkare</i>	Hewlett Packard Enterprise
<i>Artnr</i>	J9359B-REF

## HPE MSM422 Access Point WW - Radio access point - GigE

HP MultiService Mobility Access Points (MSM APs) bring intelligence to the network edge by providing scalable, seamless wireless access anywhere, anytime. Their feature set is abundantly rich, dispensing multiple network services, enforcing robust security, and delivering high-performance client access - unlike "thin" or "lite" access points. An integral component of the HP Intelligent Mobility Solution, MSM APs supports a plug-and-play automatic configuration and ongoing central control by MultiService Mobility Controllers for the highest degree of configurability and ease of management.

## Specifikation

### General

<b>Status</b>	R4
<b>Device Type</b>	Radio access point
<b>Width</b>	22.4 cm
<b>Depth</b>	17 cm
<b>Height</b>	6.6 cm
<b>Weight</b>	1.8 kg

### Networking

<b>Form Factor</b>	External
<b>Connectivity Technology</b>	Wireless, wired
<b>Data Link Protocol</b>	Ethernet, Fast Ethernet, Gigabit Ethernet, IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n (draft 2.0)
<b>Communication Mode</b>	Half-duplex, full-duplex
<b>Features</b>	Auto-uplink (auto MDI/MDI-X), MIMO technology, Wi-Fi Multimedia (WMM) support, Port Aggregation Protocol (PAgP) support
<b>Encryption Algorithm</b>	TLS, PEAP, TTLS, WPA-Enterprise, WPA2-Enterprise
<b>Authentication Method</b>	MS-CHAP v.2

<b>Compliant Standards</b>	IEEE 802.3, IEEE 802.3u, IEEE 802.11b, IEEE 802.11a, IEEE 802.3af, IEEE 802.11d, IEEE 802.11g, IEEE 802.1x, IEEE 802.11i, IEEE 802.11h, IEEE 802.11n (draft 2.0)
Aerial	
<b>Antenna Qty</b>	2
<b>Directivity</b>	Omni-directional
Expansion / Connectivity	
<b>Interfaces</b>	1 x 1000Base-T - RJ-45 1 x management - DB-9 2 x aerial
Miscellaneous	
<b>Compliant Standards</b>	EN55022 Class B, ICES-003 Class B, FCC Part 15 B, FCC Part 15.247, OET 65 C, RSS-210, RSS-102, MIC, UL 2043, UL 60950-1, IEC 60950-1, EN 60950-1, CSA C22.2 No. 60950-1-03, EN 300.489.1, FCC Part 15.407, ARIB STD-T66, ARIB STD-T71, RCR STD-33, EN 300 328, EN 301 893, EN 301 489-17
Power	
<b>Power Over Ethernet (PoE) Supported</b>	PoE
<b>Power Consumption Operational</b>	12 Watt
Environmental Parameters	
<b>Min Operating Temperature</b>	0 °C
<b>Max Operating Temperature</b>	50 °C
<b>Humidity Range Operating</b>	0 - 95%