

Produktinformation



Information

<i>Tillverkare</i>	Hewlett Packard Enterprise
<i>Artnr</i>	J9468A#ABB-REF

HPE M200 802.11n Access Point (WW) - Radio access point - Wi-Fi - Dual Band

The HP V-M200 802.11n Access Point has better performance than the HP V10ag with data transfer rates of up to 300Mbps. A simple to use web UI was developed with quick setup pages to consolidate key settings onto one page for simple and rapid configuration. The HP V-M200 802.11n Access Point provides wireless connectivity for your expanding network. Take advantage of the next-generation 802.11n standard while simultaneously supporting 802.11a or 802.11b/g devices with the V-M200's dual-band capability. The Web User Interface makes the V-M200 easy to set up, yet retains key functionality to keep your sensitive data secure.

Specifikation

General

Status	R4
Device Type	Radio access point
Width	19.5 cm
Depth	12.8 cm
Height	3.2 cm
Weight	390 g

Networking

Form Factor	External
Connectivity Technology	Wireless
Data Link Protocol	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n
Network / Transport Protocol	DHCP, PAP
Remote Management Protocol	HTTPS
Frequency Band	2.4 GHz, 5 GHz
Features	Layer 2 switching, DHCP support, Syslog support, MAC address filtering, Wireless Distribution System (WDS) support, MIMO technology, WPA2 encryption, Auto Channel Select (ACS), Quality of Service (QoS), RADIUS support

Encryption Algorithm	MD5, AES, SSL, TLS, PEAP, TTLS, TKIP, WPA, WPA2
Authentication Method	RADIUS, PAP, CHAP, Radio Service Set ID (SSID), MS-CHAP v.2, Extensible Authentication Protocol (EAP), EAP-FAST
Compliant Standards	IEEE 802.1Q, IEEE 802.1p, IEEE 802.11b, IEEE 802.11a, IEEE 802.3af, IEEE 802.11g, IEEE 802.1x, IEEE 802.11i, Wi-Fi CERTIFIED, IEEE 802.11n, IEEE 802.1ab (LLDP)
Miscellaneous	
Compliant Standards	CISPR 22 Class B, EN 61000-3-2, IEC 61000-3-2, IEC 61000-3-3, EN 61000-3-3, EN55022 Class B, ICES-003 Class B, FCC Part 15 B, OET 65 C, UL 60950-1, FCC Part 15.407, EN 60601-1-2
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	15 - 95%