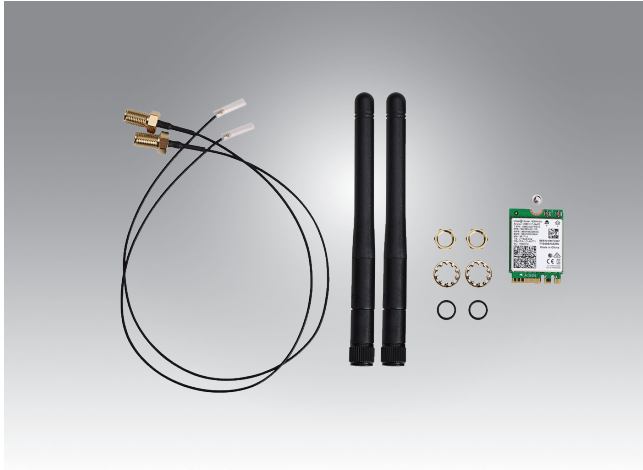


EWM-W192K1

Intel Wireless AC9260(No vPro) M.2 2230 module card with cables and antenna kit



Features

- IEEE 802.11 ac/a/b/g/n + Bluetooth 5.0 HS standard
- 2Tx/ 2Rx
- WPA* and WPA2*, 802.1X (EAP-TLS, TTLS, PEAP, EAP-SIM, EAP-AKA, EAP-AKA')
- Operating temperature: 0 to 70 °C
- Microsoft Windows 10*, Linux* (limited feature support), Chrome*
- DL MU-MIMO and 160MHz channel use

Specifications

Main Chipset	Intel AC 9260(Thunder Peak2)
Tx/Rx	2Tx/ 2Rx (2 IPEX MHF4 connector Receptacle)
Standard Conformance	IEEE 802.11ac/a/b/g/n+BT5.0
Form Factor	M.2 2230, A-E Key card
Interface	WiFi: PCI-E, Bluetooth: USB
Operation Voltage	3.3V ±0.165V
Peak Current	1540mA/3.3V
Security	WPA* and WPA2*, 802.1X (EAP-TLS, TTLS, PEAP, EAP-SIM, EAP-AKA, EAP-AKA') 64-bit and 128-bit WEP, TKIP, 128-bit AES-CCMP, 128-bit and 256-bit AES-GCMP Wi-Fi Direct* Encryption and Authentication WPA2-PSK, AES-CCMP
O.S Supported	Microsoft Windows 10*, Linux* (limited feature support), Chrome*
Temperature Ranges	Operating Temperature: 0 ~ 70°C
Dimensions (L x W x H)	22 x 30 x 2.2 mm

Ordering Information

Part No.	Product Description
EWM-W192K1	Intel Wireless AC9260 dual band 802.11AC 2*2WiFi+BT5.0 M.2 2230 module card with cables and antenna kit

Materials in Package

Part	Specifications
Module*1	Intel Wireless AC9260 dual band 802.11AC 2*2WiFi+BT5.0, No vPro, M.2 2230 module card
Cable*2 with accessories	WiFi Coaxial Cable, SMA (M) to MHF4, 300mm
Dipole Antenna*2	WiFi 2.4 GHz and 5 GHz dipole Antenna
Screw*1	M2.5*4L F/S D=4.5 H=0.8 + ST Ni NK