

EMB-WIFI-KIT

PCIe Mini card wireless LAN module kit

Features

- » Half size PCIe Mini card form factor
- » High speed wireless connection up to 433.3Mbps transmit/receive PHY rate using 80MHz bandwidth
- » Low power consumption and high performance
- » Fully qualified Bluetooth 4.0
- » Solid design with external antenna diversity



Specifications

Physical Characteristics	
Dimensions (LxWxH) (mm)	29.85 X 26.65 X 1.5
Net Weight	3.28g
Wireless	
Wi-Fi	2.4GHz
Bluetooth	2402MHz~2483MHz
Environment	
Operating Temperature	0°C ~ 70°C

Ordering Information

EMB-WIFI-KIT11-R20	1T1R wifi module kit for embedded system, IEEE802.11a/b/g/n/ac WiFi with Bluetooth 4.0/3.0+HS, 1 x wifi module, 2 x 400mm RF cable, 2 x Antenna, RoHS
EMB-WIFI-KIT02I3-R10	2T2R M.2 wifi module kit for embedded system, IEEE802.11a/b/g/n/ac/ax, 1 x M.2 AE Key Wireless LAN & Bluetooth 5.2; Intel; AX210.NGWW Module, 2 x RF cable, 2 x Antenna; RoHS
EMB-WIFI-KIT01-R20	1T1R wifi module kit for embedded system, IEEE802.11a/b/g/n/ac WiFi with Bluetooth 4.0/3.0+HS, 1 x wifi module, 2 x 250mm RF cable, 2 x Antenna, RoHS