

R11e-5HacD

The new AC standard is here, with up to 866Mbit datarate and 256-QAM modulation and 80MHz channels. 802.11ac opens up new possibilities and speeds never possible before.

R11e-5HacD is our new 802.11ac card in miniPCIe format, perfect for any RoutrBOARD with miniPCIe slot, such as RB953, RB912, RB800 or x86 devices with RouterOS.

The card features built-in LED indicators for wireless mode, connection status (connected, searching, disabled), TX and RX activity and wireless signal strength - just looking at the card will help with installation and alignment.

QCA9882
4920-6100 MHz, Operating range limited by Country Regulations
802.11ac
500 mW
miniPCle
50x30x13mm
2x MMCX
9 LED indicators, ESD protection
Starting -5C to +65C; Operating -30C to +65C
4.5W
26dBm / -96dBm
23dBm / -77dBm
27dBm / -96dBm
23dBm / -81dBm

