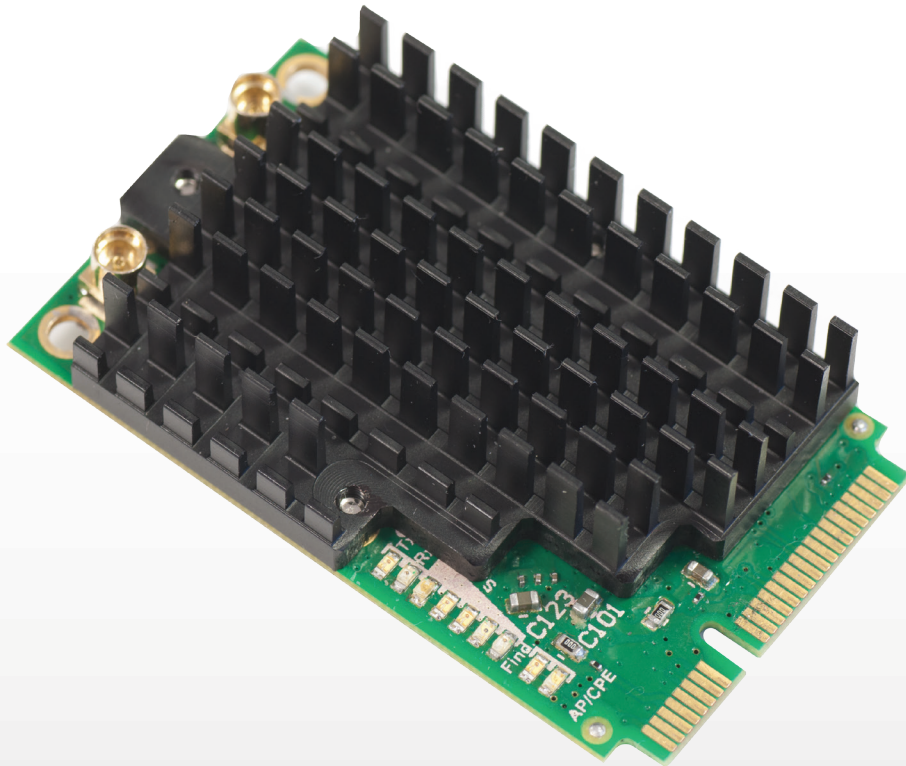


# R11e-5HnD

High power wireless cards in miniPCI-e format. Ideally suited for the new RB912 series, RB800 or our new miniPCIe adapter card - RB14e.

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.



|                       |   |
|-----------------------|---|
| Model:                | 5HnD  |
| Chipset               | AR9580  |
| Frequency range       | 4920-5920MHz                                    |
| Standards             | 802.11a/n                                       |
| Max output power      | 1000mW  |
| Format                | miniPCIe  |
| Dimensions            | 51x30x13mm                                      |
| Connectors            | 2x MMCX   |
| Features              | 9 LED indicators, ESD protection                |
| Temperature           | Starting -5C to +65C;<br>Operating -30C to +65C |
| MAX power consumption | 5W  |
| TX/RX at MCS0         | 30dBm / -96dBm                                  |
| TX/RX at MCS7         | 24dBm / -76dBm                                  |
| TX/RX at 6Mbit        | 30dBm / -96dBm                                  |
| TX/RX at 54Mbit       | 24dBm / -76dBm                                  |