



WLAN Mini PCI Express module 54Mbps

Description

The Delock Mini PCI Express module offers in a compact construction WLAN function via Mini PCI Express interface and is ideal for installation in industry components, like sensors, IPCs, PDAs or notebooks.



Ref. 95801

EAN 4043619958016

Images

Specification

- Mini PCI Express (USB2.0)
- WLAN IEEE 802.11b and 802.11g
- Chipset: Ralink Rt2571
- 2,4GHz
- WPA, WPA 2, 802.1x and 802.11i
- Integrated WEP (64 or 128 bit) engine for encoding/decoding of wireless data
- Supports TKIP and AES
- 2 antenna connection SMT mini coax
- LED indicator for WLAN activity
- Voltage: 3.3V +/- 0.3V
- Power input: 326mA
- Operating temperature: 0° ~ 65°C
- Relative humidity: 95% (non-condensing)
- Weight: 7g
- Dimension: 50.95mm X 30mm X 4.75mm (LxWxH)
- Driver supports Windows 98SE/ME/XP/2000/Vista, Win CE 5.0, 6.0, Linux 2.6x and Mac OS 10.3, 10.4