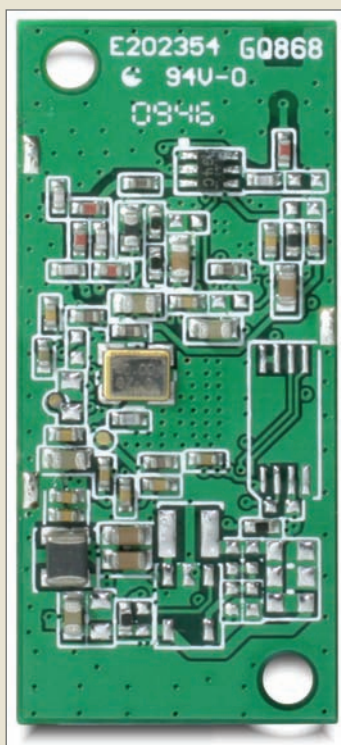# WLAN USB Module 150Mbps 3V

Description

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

Ref.   95859
EAN   4043619958597

Images

Specification

- USB 2.0 interface
- 6 pin SMT port suitable for item 95835 cable
- WLAN according IEEE 802.11n and IEEE 802.11 b/g
- Chipset: Ralink RT3070 MAC/BBP/RF
- Voltage: 3,3V (+/- 0,3V)
- Low power consumption
- Operating temperature: -10° ~ +65°C
- 11b: 1,2,5.5,11Mbps
- 11g: 6,9,12,18,24,36,48,54Mbps
- 11n: legacy and high throughput modes
- Band widht: 20/40 MHz, MCS0~7(150Mbps PHY rate)
- WEP 64/128, WPA, WPA2, TKIP, AES
- QoS-WMM, WMM-PS
- WPS, PIN, PBC
- Multiple BSSID supports
- LED indicator for status
- Dimension: 34 x 15 x 5,4 mm (LxWxH)

System requirement
- Windows CE/2000/XP/Vista/7, Linux, Mac OS

Package content
- Module

Package
- Delock antistatic cover