USB Bluetooth 2.0+EDR module
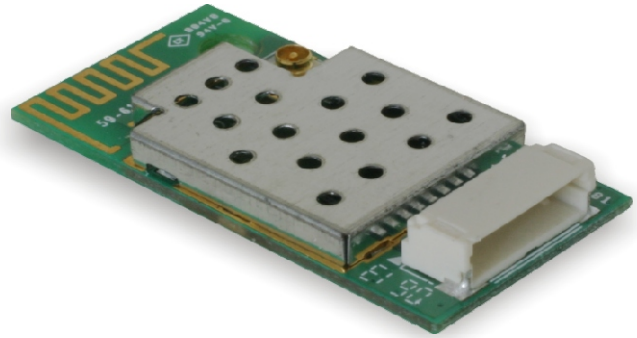
Description

The Delock USB module offers in a compact construction Bluetooth 2.0 + funtion via USB interface and is ideal for installation in industry components, like sensors, IPCs, notebooks as well as PDAs.

Ref. 95803

EAN 4043619958030

Images

Specification

- USB interface
- Compatible with USB V2.0 full speed (12Mbit/s) and downwards compatible to USB1.1
- Bluetooth specification V1.1, V1.2 and V2.0 + EDR compatible
- CSR BlueCore4-ROM single chip bluetooth system
- Supports full speed class 2 bluetooth operation for 7 devices with full slave-function in a piconet
- Supports onboard single antenna connection
- Printed PCB antenna on board (optional)
- LED indicator for bluetooth acitivity
- Voltage: 3.3V +/- 0.3V
- Power input: • idle mode: 7mA
                    • operation typ.: 53mA
- Operation temperature: 0°~ 70°C
- 30,61 x 15,02 x 3,9 (L x W x H) +- 0.15mm
- For Windows XP SP2/Vista (IVT BlueSoleil software)