

SSW-BLUE Interface Converter

Specifications

The SSW/BLUE interface converter is a serial device server with which any device with the RS232 interface can be operated over a Bluetooth connection. The device provides a transparent and serial interface, without limited performance during removals at up to 100 metres.

The device can be freely configured over the serial interface.

The display elements are very clear: two green LEDs, with one displaying send activity and the other receive activity, while another green LED displays the existing network connection and a red LED displays operational readiness.



Serial Interface

- Connector: D-sub 9-pin male
- Transfer speed: 300 bps – 230,400 bps
- 7 or 8 data bits
- 1 or 2 stop bits
- no, even, odd parity
- Control lines: RTS, CTS
- Flow control: XON/XOFF, RTS/CTS

Network-Interface

- Interface: Bluetooth, class1
- Range of up to 100 metres
- Security PIN Code

Electrical Data

- Electricity supply via AC adaptor 5.6V 500mA
- Power consumption max. 300 mA

Mechanical Data

- Dimensions: 68mm x 84mm x 24mm
- Weight: 120g

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