

Bluetooth-Adapter RS232

Model: OT-BT-2024-01

1. Profile:



2. Features:

2.1 Waterproof case: IP68, CN801-2PG7, 70x40x40 mm

2.2 Male DB9 Cable: Length 20cm

2.3 Power cable: 2 wires, 5-55 VDC, Length 10cm

2.4 Default value: Baud rate: 9,600 bps, None parity, One stop bit, 8 Data bit only, Device name: Serial Adapter + MAC-Adress (eg Serial Adapter 2C:54:91:88:C9:E3)

2.6 Reset to default value: Short the pin 5 & 9 (the yellow line) by metal material when power on. Ex. Screwdriver

3. RS232 Interface (Male DB9)



	Pin #2	Pin #3	Pin #5
(Default)	TXD	RXD	GND
	RXD	TXD	GND

Automatically switch pin definitions until the TX and RX directions are fixed after receiving data.



EU declaration of conformity

This product is intended for sale and application in commercial environments and may also be used in vehicle (trucks).

RED Article 10 2

-This product can be used across EU member states

RED Article 10 10

-The product is class 1 product, No restrictions

The RF distance between body and product is 0mm

Frequency Range: 2402-2480MHz

Max.RF Output Power: 5.35dBm (EIRP)