



Model Number

ODZ-MAH-B15-M3

Bluetooth modem, configured for USB

Features

- Wireless connection with Bluetooth-compatible handheld unit
- Fast readiness for service thanks to simple configuration using data matrix code
- Safe data transfer thanks to bidirectional communication
- 3 hand-held readers can be connected to a single modem
- 128-bit encryption available

Function

The Bluetooth Modem ODZ-MAH-B15-M3 offers you the possibility of the wireless connection of Bluetooth-compatible devices from the ODT-HH-MAH* and I*T-HH20 product families with your computer and the transfer of the read data by radiotelegraphy.

Due to the simple installation and a range of up to 100 m the Bluetooth Modem ODZ-MAH-B15-M3 is ideal for this purpose, provided your Bluetooth-compatible device is mobile and its cables are not prone to interference.

The modem is already pre-configured ex-works for the cabling of the USB interface of the computer.

Note: The USB connection cable is not included in the delivery package.

Matching system components

ODZ-MAH-CAB-B14

Connecting Cable with USB Interface

ODZ-MAH-CAB-R2

Connection cable RS 232 interface

Technical data

General specifications

Operating frequency	2.4 GHz (ISM band)
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System requirements

Hardware requirements	1 free USB slot , RS 232
Operating system	Microsoft Windows 2000, NT, or XP MAC OS, Linux, UNIX, or other

Mechanical specifications

Connection	System connector for connecting cable USB 1.1 RS 232 configured for USB
Dimensions	81 mm x 70 mm x 25 mm



Accessories

ODS-MAH-B15-ENCRYPT
Software for encrypted Bluetooth transfer

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