

Bluetooth – thermal printer



Our **new thermal printer** is not only extremely innovative but also highly efficient. Compact and wireless. Thanks to its **Bluetooth** capability using a dongle, you will have more space on your desk.

Modular printer:

- **Bluetooth version: multiple devices can use this multi-channel printer**
- **Basic version with RS-232 connection: one device can be connected to this single-channel printer**

Our new Bluetooth thermal printer outputs test results at the front. Thanks to its compact design, you gain space and can position it almost anywhere. This printer also enables you to print out test and measurement results from several Witschi devices. If you are using older Witschi devices without a USB port for a Bluetooth dongle, this is not a problem. Simply connect your Witschi unit to the printer using an RS-232 cable. Once printed out, the ticket with your measurement results will be cut off automatically (auto cutter).

Highlights:

- Bluetooth (wireless) technology via a dongle
- Just one printer for all your device
- Fast printing speed
- Auto cutter: tickets are cut off automatically
- Connect older Witschi devices via RS-232 interface (one connection possible or several with a switch box)

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Bluetooth – thermal printer

Technical data

Bluetooth

- with dongle can be used with the Witschi devices
 - Chronoscope X1 (G3)
 - Chronoscope S1 (G2)
 - WATCH EXPERT (from 4th generation / 2016)
 - WisioScope S
- range max. 10 m
- number of lockable devices max. 10 pcs.

Compatible (RS232) with the devices:

Measurement of electronic watches:

- Analyzer Twin
- Analyzer Q1
- Analyzer Q2
- Newtech Handy II

Measurement of mechanical watches:

- Chronoscope S1 (G1)
- Chronoscope S1 (G2)
- Chronoscope X1 (G3)
- Chronoscope M1
- Watch Expert III
- WATCH EXPERT (G4)

Tightness test:

- Proofmaster S
- Proofmaster M

Measurement of torque:

- Qualimaster

Mains connection

100-240 Vac 50/60 Hz - 24 Vdc / 1,75 A

Reliability

- Print head 60 kilometres paper
- MCBF 60.000.000 lines

Temperature

- In operation from 5~40°C
- storage: from -20 to 60°C

Thermal paper

Art. No. JB01-MM60-740RS

Width 60 mm

Colour

black

Dimensions

112,5 (W) x 200 (D) x 125 (H) mm

Speed of the thermal printer

max. 200 mm / second

Interfaces

RS232

Bluetooth optional with Art. No. 95.1510

Price printer

Thermal printer

Art. No. JB01-SLK-TE25-S



Price accessories

Set Dongle and Bluetooth slot for Witschi devices and printer

Art. No. 95.1510

Dongle for additional Witschi device

Art. No. JB15-BT900-US



Bluetooth slot for printer

Art. No. JB01-BT Modul SLK-TE25



Technical details subject to changes

JB01-SLK-TE25-S_D41e – 03/2017

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