



Thermal Receipt Printer RTP

This is the first receipt printer of **RADWAG** production.

How Does a Receipt Printer Work?

The operation of a receipt printer is very simple. Through specific interfaces, you can connect it to various devices, for example, to a fiscal cash register or to an electronic balance or scale. You can use **USB**, **Ethernet**, **RS232** or **Wi-Fi®** to connect the printer.

Ergonomics of Work

The printer has a paper cutter, which increases the speed and comfort of work and ensures jam-free paper cutting. The design of the device allows paper to exit from the front and from the top, and loading paper is very convenient. Other advantages of the **RADWAG printer** include its easy operation and maintenance, as well as an LED that indicates the status of the device.

4 Communication Interfaces

The printer, depending on the model, can have the following set of communication interfaces:

- **RTP-RU80 model** – RS 232 and USB,
- **RTP-UEW80 model** – USB, Ethernet and **Wi-Fi®**.

Plug and Play

Connecting and setting up the printer is easy and intuitive and takes a while.

Remote Printing Thanks to Wi-Fi®

The printer connects to the balance via Wi-Fi® which means you can print remotely.

With this solution, you can print weighing reports quickly and conveniently, even if:

- you can't install a printer directly in the laboratory,
- you don't have the right conditions on the production floor,
- you weigh in a hazardous area,
- you do not have enough space on the weighing table.

Compatible with RADWAG Balances & Scales

The printers are compatible with all **RADWAG** laboratory and industrial balances.



Wi-Fi® is a registered trademark of Wi-Fi Alliance®.

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