How to set up a USB printer (Windows)

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Introduction

This article provides step-by-step instructions on how to set up a printer connected to the USB port of a RUT955 router.

Prerequisites

What you need:

- A <u>RUT955</u> router running FW version RUT9XX R 00.04.77 or newer (<u>FW downloads</u>)
- A PC running Windows 10 OS
- A USB A to B printer cable

Instructions

- 1. Connect the printer to your RUT955 router's USB port. Connect your PC to the router via Ethernet cable or wirelessly.
- 2. Login to the router's WebUI and go the **Services** → **USB Tools** → **Printer Server** page. Click the Edit button and configure the printer settings:

Most importantly - **Enable** the printer. The Device field should display the path to the printer's device file - select it. If it says "N/A", try reconnecting the printer.

- 3. Open the Printers & scanners page on your PC. Click the Add a printer or scanner button and wait until the note "The printer that I want isn't listed" appears; click it:
- 4. In the following window choose TCP/IP address option and click Next.
- 5. Select Device type: TCP/IP Device, enter the router's LAN IP address and port name. For example:
- 6. In the next window, select Device Type: Standard, find and select your printer's manufacturer from the dropdown:
- 7. Select your printer from the list:
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- 8. Next, the PC will look printer drivers. If the drivers for your printer have been installed prior, you can choose the option to replace them or use the currently installed drivers.
- 9. In the next two windows you will be asked you to enter a custom name for the printer and set up sharing rights. The very last window will provide the option to print a test page in order to find out if the printer was set up successfully. If you choose it and see a test page coming out of your printer congratulations, you have just successfully set up your printer!