How to Add a Printer Using an IP Address on Windows 11 (Basic Printing)

Follow the steps below to add a Konica bizhub 754e printer to your Windows 11 PC using its IP address.

1 Open Settings.

Click the **Start** button and select **Settings** (or press **Windows + I**).

2 Go to Bluetooth & devices.

In the left sidebar, click **Bluetooth & devices**, then click **Printers & scanners**.

3 Click Add device.

At the top of the page, click the **Add device** button next to "Add a printer or scanner."

4 Click "Add manually."

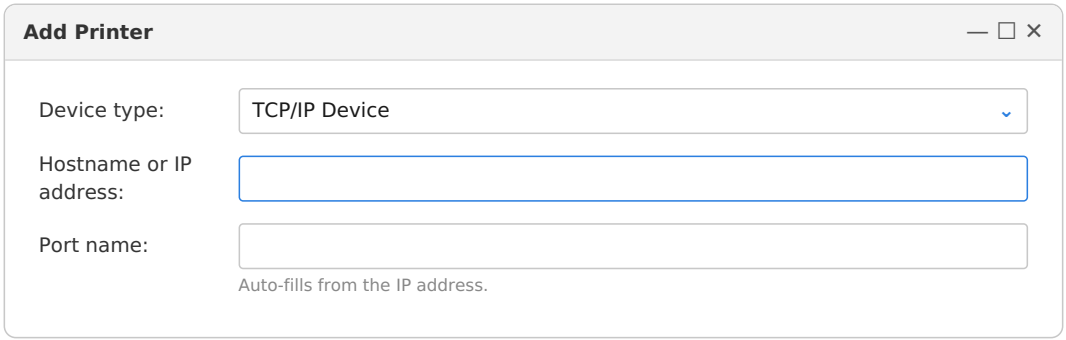
After Windows scans, click **The printer that I want isn't listed → Add manually**.

5 Choose to add by TCP/IP address.

Select **Add a printer using an IP address or hostname** and click **Next**.

6 Enter the printer's information.

In the fields shown, enter the following:



- **Device type:** TCP/IP Device
- **Hostname or IP address:** Enter the printer's IP (e.g., 192.168.1.50)
- **Port name:** Leave the auto-filled value

7 Click Next and wait for detection.

Windows will detect the printer. If prompted to choose a driver, select a generic **Konica Minolta** driver from the list, or click **Have Disk** if you've already downloaded one.

8 Name and finish.

Type a name for the printer, click **Next**, then click **Finish**. The printer will appear in your Printers & scanners list.

9 Test your printer.

Print a test page to confirm everything is working correctly.

> **Note:** Both your PC and the printer must be on the same network. If the printer fails to install or print, verify the IP address and your network connection. For full feature support (finisher, hole-punch, secure print), follow the Advanced setup on the next page.

How to Setup Printing with Konica on Windows 11 (Advanced)

Follow the steps below to install the full Konica bizhub 754e PCL driver on Windows 11 and configure advanced finisher options.

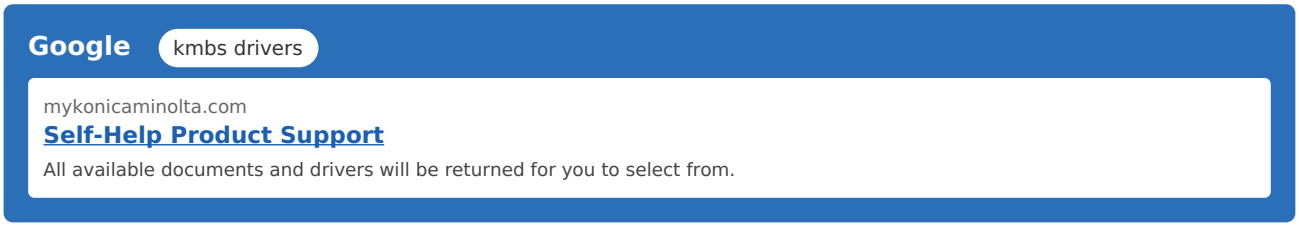
Step 1: Download the Driver

1 Search for the driver.

Open your browser and search for **KMBS Drivers**.

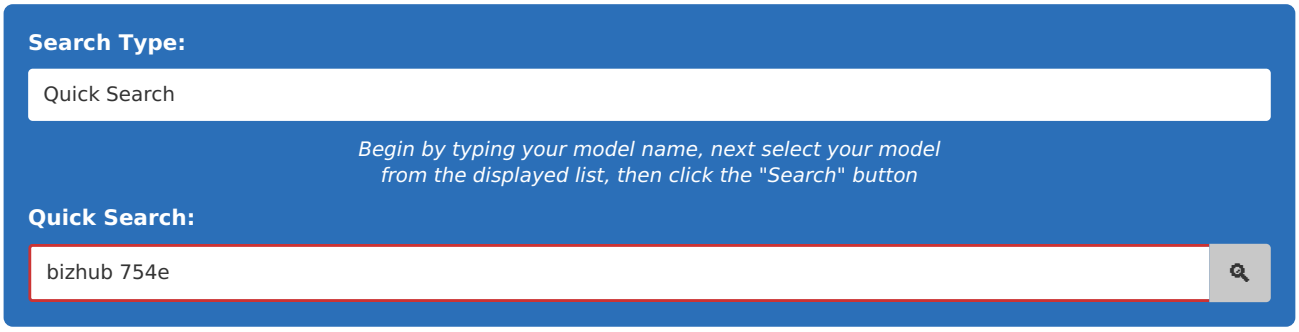
2 Open Self-Help Product Support.

In the search results, click **Self-Help Product Support** on mykonicaminolta.com.



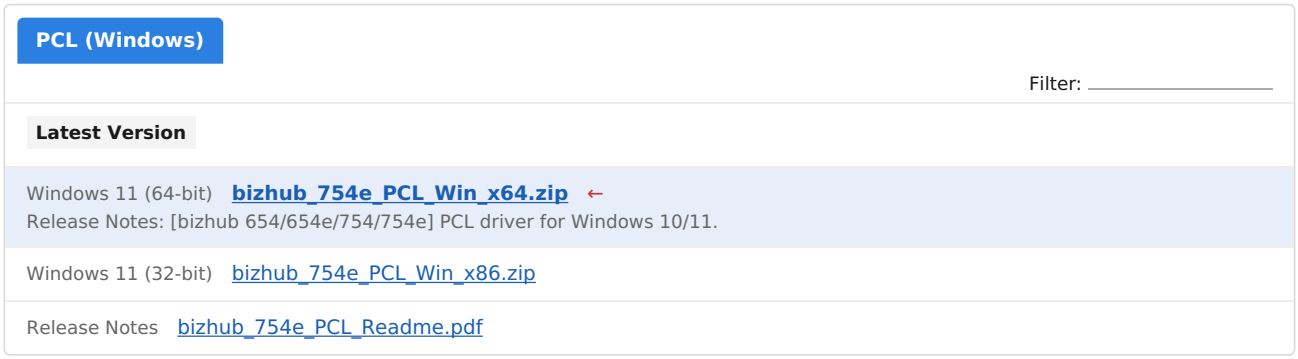
3 Search the model.

In the Quick Search box, type **bizhub 754e** and click the search button.



4 Download the Windows driver.

Locate the **Windows 11** PCL driver in the driver list and click to download. Choose the **64-bit** version. Once downloaded, **extract** the ZIP file to a known folder (e.g., your Desktop).



Step 2: Add the Printer

1. **Open Settings.**
   Click **Start** and select **Settings** (or press **Windows + I**).
2. **Go to Printers & scanners.**
   Click **Bluetooth & devices** → **Printers & scanners**, then click **Add device**.
3. **Add manually.**
   Click **The printer that I want isn't listed** → **Add manually**.
4. **Add by IP address.**
   Select **Add a printer using an IP address or hostname**, then click **Next**.
5. **Enter the printer's information.**
   Fill in the following fields:

   - **Device type:** TCP/IP Device
   - **Hostname or IP address:** Enter the printer's IP
   - **Port name:** Leave the auto-filled value

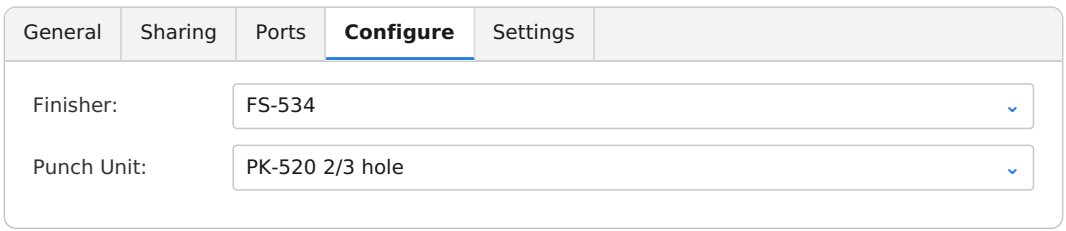
6. **Install the driver via Have Disk.**
   When prompted for a driver, click **Have Disk...**, browse to the folder where you extracted the downloaded driver, and select the **.INF** file. Choose **KONICA MINOLTA 754eSeriesPCL** from the list and click **Next**.
7. **Name and finish.**
   Enter a recognizable printer name, click **Next**, choose whether to share the printer, then click **Finish**.

Step 3: Enable Finisher Options

1. **Open printer properties.**
   In **Printers & scanners**, click the printer → **Printer properties**. Go to the **Configure** (or **Device Settings**) tab.
2. **Set the installed accessories.**
   Configure the following to match your hardware:

   - **Finisher:** FS-534
   - **Punch Unit:** PK-520 2/3 hole (if installed)

   Click **Apply** → **OK** to save.



Installation Complete — Your printer is ready to use. Print a test page to verify everything is working. If finisher options appear missing in the print dialog, return to **Printer properties** → **Configure** and confirm the settings are saved.