

ScanZen Installation Guide

How to Set up ScanZen

Here's an easy to follow guide to get you quickly set up with your ScanZen Eko series scanner.

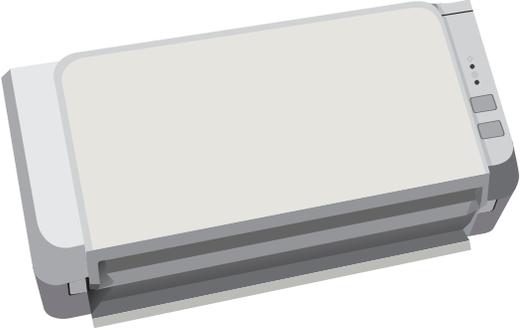
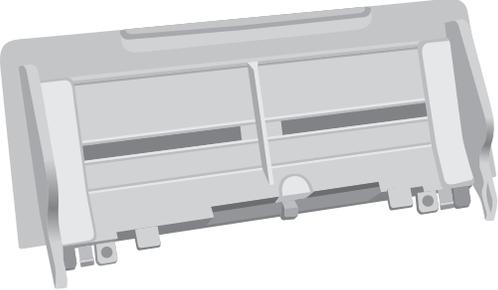
1. Checking the Components
2. Removing the Protective Packaging
3. System Requirements
4. Installing the Driver
5. Connecting the ScanZen
6. Installing the Software
7. Scan Test

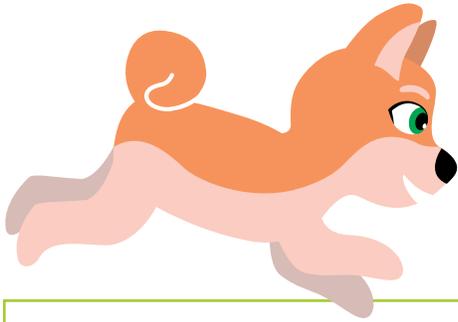


1. Checking the Components

Make sure that all items shown below are included in the package.



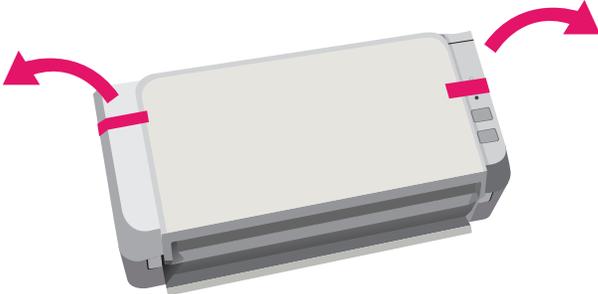
 A compact, light-colored scanner with a flatbed and a control panel on the right side.	Scanner
 A grey plastic paper chute with a handle on top and a slot for paper at the bottom.	Paper Chute
 A black two-prong AC power outlet.	AC Outlet
 A black AC adapter with a power cord and a connector cable.	AC Adapter



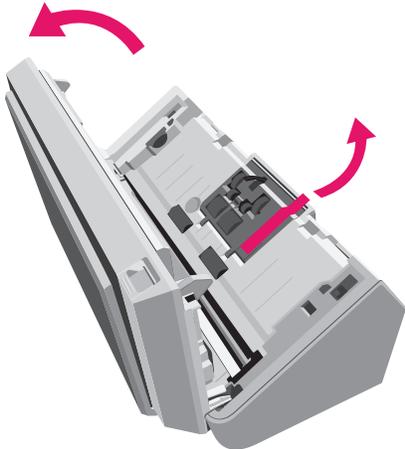
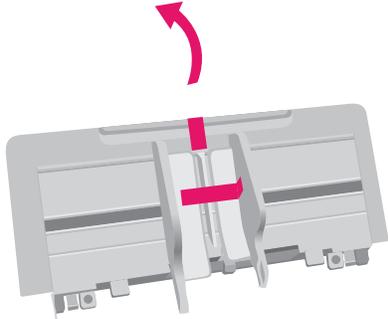
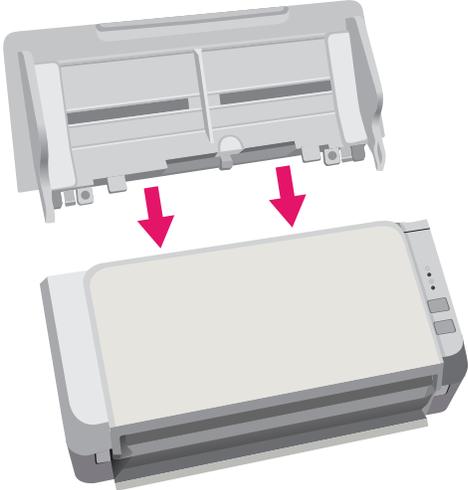
	USB Cable
	Welcome to ScanZen Card

2. Removing the Protective Packaging

Follow the procedure below to carefully remove the protective packaging before using the scanner.

1		Remove the protective packaging and tape.
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2	 A 3D perspective view of the printer's top cover. Two red curved arrows indicate the removal of a protective strip from the top surface.	Remove the protective packaging and tape.
3	 A 3D perspective view of the printer's front panel. Two red curved arrows indicate the removal of a protective strip from the front surface.	Remove the protective packaging and tape.
4	 A 3D perspective view showing the ADF paper chute being lowered into the printer. Two red arrows point downwards from the chute to the printer's top surface.	Attach the ADF paper chute.

3. System Requirements

Make sure that your computer satisfies the following system requirements.

Hardware

	Recommendations	Requirements
CPU	Intel® Core™ i5 2.5 GHz or higher, except for mobile	Intel® Pentium® 4 1.8 GHz
Memory	4 GB or more	1 GB
Hard disk drive	7200 rpm or faster	5400 rpm
Display	1024 x 768 pixels or more	

Operating System

- Windows® 10 (32-bit/64-bit)
- Windows® 8.1 (32-bit/64-bit)
- Windows® 7 (32-bit/64-bit)



4. Installing the Driver

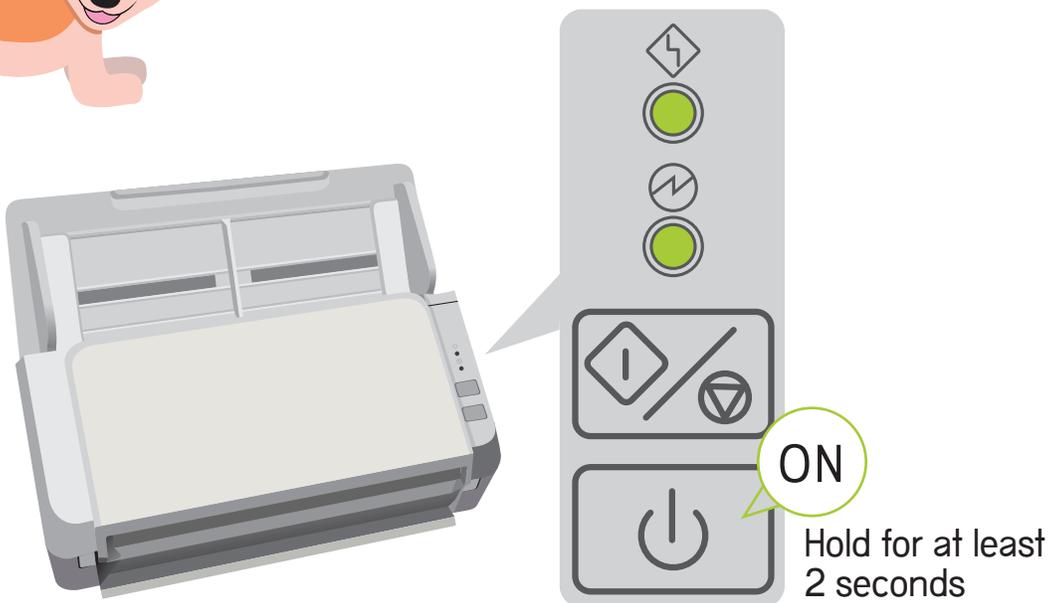
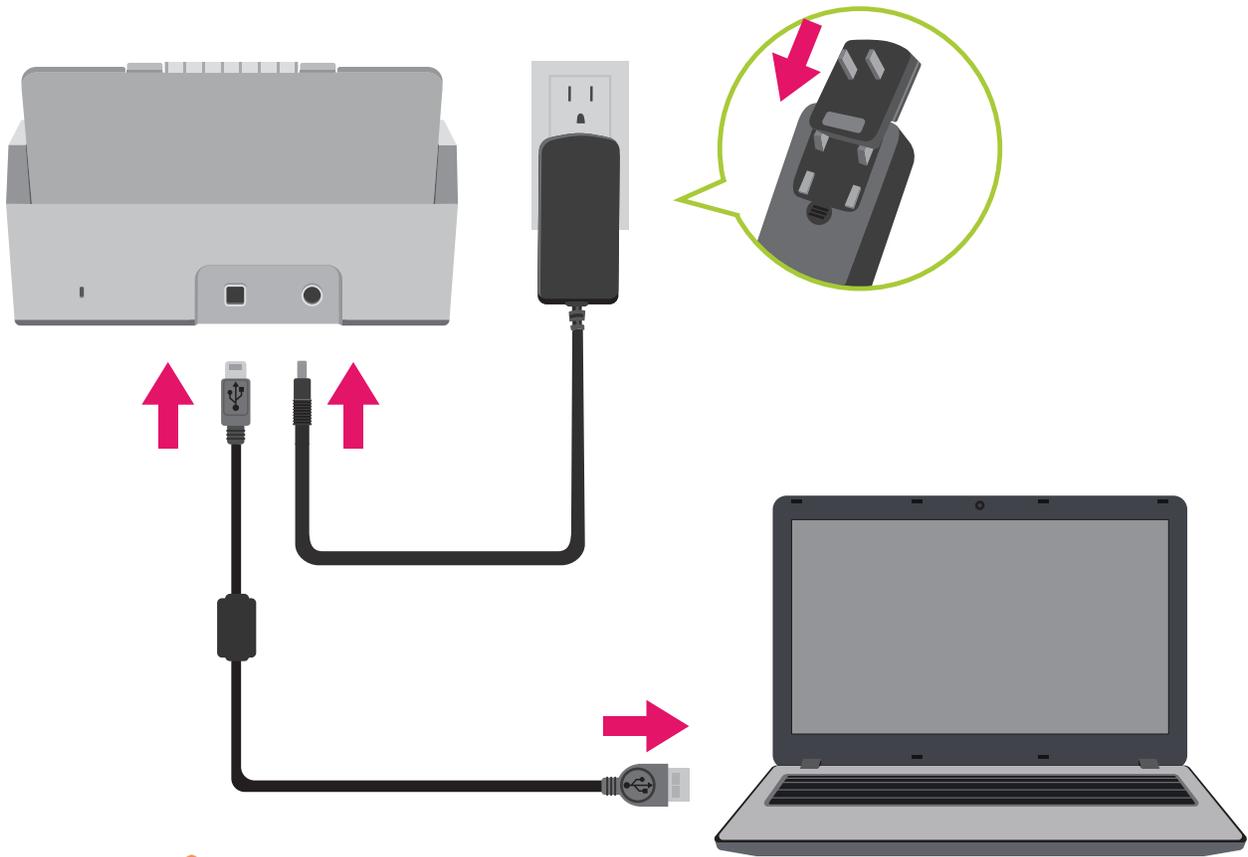
Follow the steps below to install the driver for ScanZen onto your computer.

1	If you have an administrator on a shared network, be sure you log into Windows® as a user with administrator privileges.
2	Download the following file onto your hard drive. PaperStream IP (TWAIN) for ScanZen 1.54.0.xxxx PSIPTWAIN-SZ-1_54_0c.exe (xx.xxx.xxx Bytes)
3	Quit any other applications that are running on your computer.
4	Run the file that you downloaded in step 2. This creates a folder named "Disk 1" in the same folder where the program is stored. Installation starts automatically after self-extraction. If it doesn't start, double-click "Setup.exe" which is located in the Disk 1 folder.
5	Follow the instructions from the Installation Wizard to complete the installation.



5. Connecting the ScanZen

Connect the cables in the following order.



6. Installing the Software

Follow the steps below to install the software.

The following software can be installed:

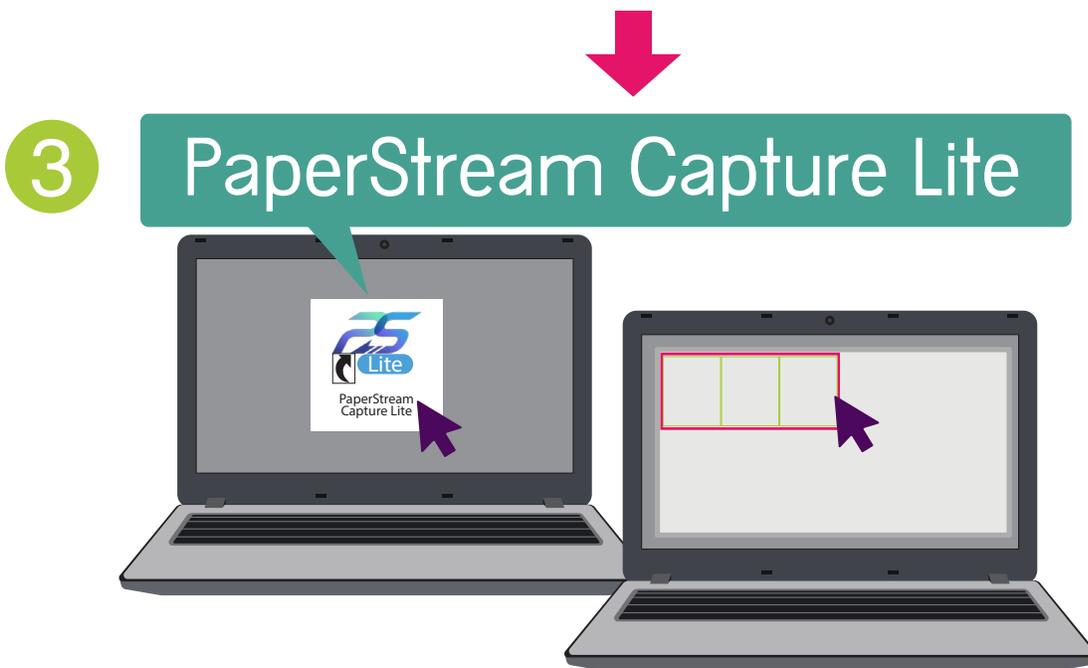
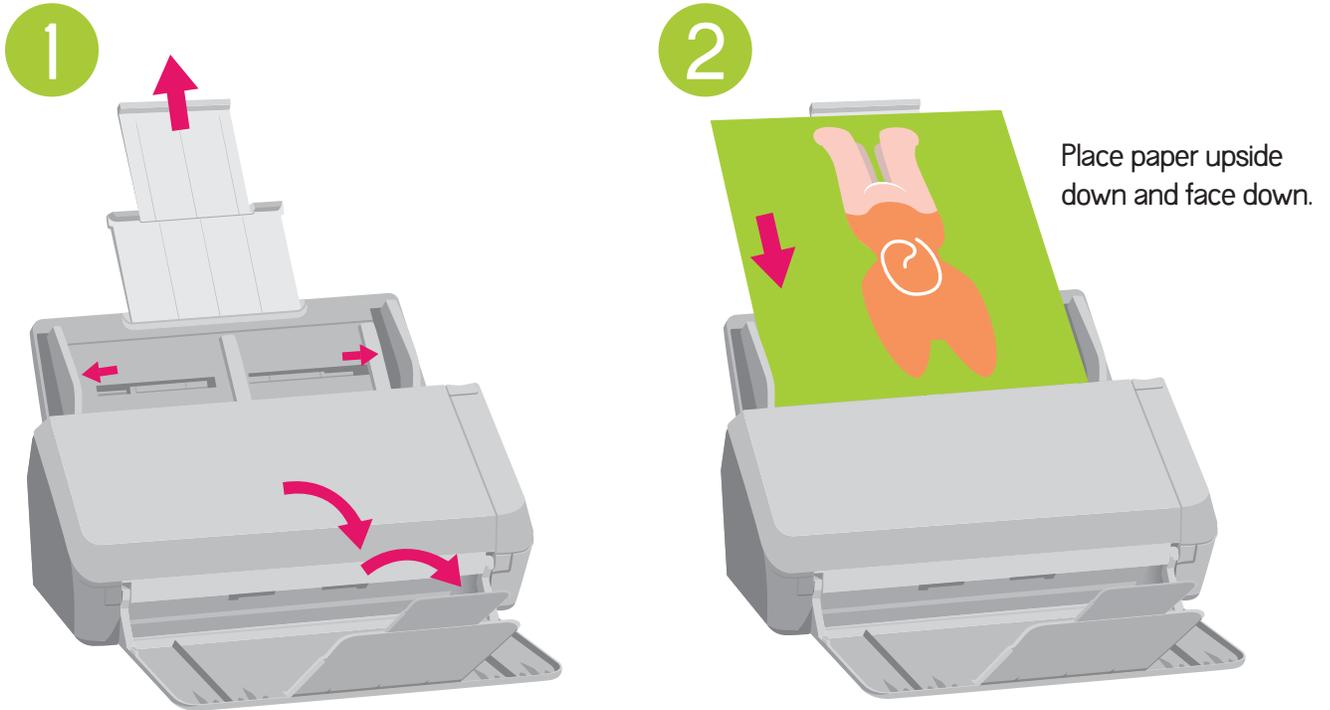
- PaperStream Capture Lite
- Presto!™ PageManager™
- ABBYY™ FineReader™ Sprint



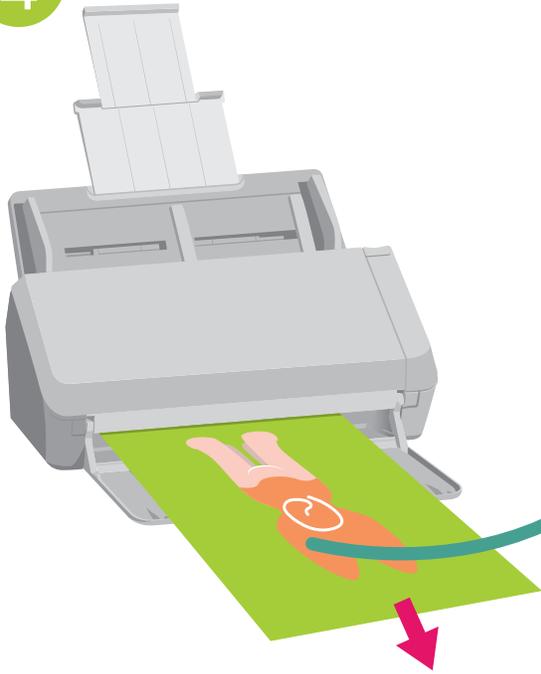
1	<p>Read the end-user license agreement shown below and select the [I agree to the terms and conditions above] checkbox.</p> <div data-bbox="300 829 1399 1138"><p>END-USER LICENSE AGREEMENT</p><p>This End-User License Agreement (“EULA”) is a legal agreement between the user of this software (“You”) and PFU Limited (“PFU”) for governing the use of the PFU software to be used with PFU fi Series scanner product (“Product”). The PFU software includes the Software download tool(“Software”).</p></div> <p><input type="checkbox"/> I agree to the terms and conditions above. (Necessary)</p>
2	Be sure you log into Windows® as a user with administrator privileges.
3	<p>Download the following file onto your hard drive.</p> <p style="text-align: center;">Software Download Tool 1.0.11</p> <p style="text-align: center;">SoftwareDownloadTool.exe (17.5 MB)</p>
4	When the file download is completed, run the file.
5	Follow the instructions on the window.

7. Scan Test

Using PaperStream Capture Life and PaperStream IP (TWAIN) driver, scan a document with the following procedure to see if a scan can be performed properly.



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