



Panini VisionE Connection Setup

May 2023

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The Panini VisionE scanner and related software are products of their respective manufacturers. This guide is provided for customer convenience only. BankUnited does not manufacture, warrant, support, or guarantee third-party hardware, software, or services described herein.

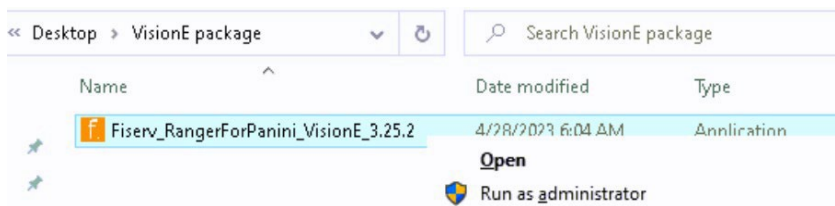
Setting up Connection for the Panini VisionE

You can connect this scanner via USB/RDNIS (the factory-default setup) or over an existing network.

To connect the scanner via USB/RDNIS, install the Panini RDNIS driver. Mac **users**: This driver installation is not required.

Windows: Install and Connect

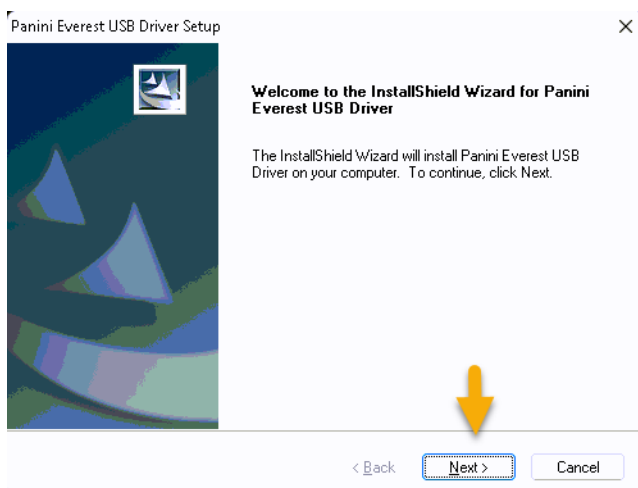
1. **Extract and run the installer.** After downloading the driver installation package, right-click and extract the file. Right-click the extracted installer and select **Run as administrator**. This also installs the certificate.



2. **Complete installation.** When the installer starts automatically, click **Next**, then **Finish**.

Note · Reinstalling the driver

Running the installation package after installation removes the installation and certificate. To reinstall them, run the installation package again.

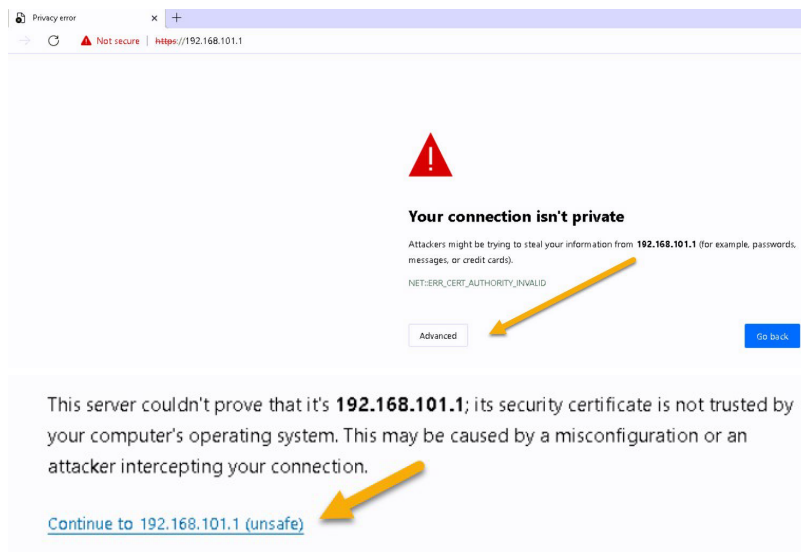


3. **Connect and power on.** Connect the scanner via USB, then turn it on using the small button on the back of the unit.
4. **Open the scanner page.** Once the scanner is connected and turned on, open a browser and go to <http://192.168.101.1> or <https://192.168.101.1>. This is the factory-default address for a USB connection.

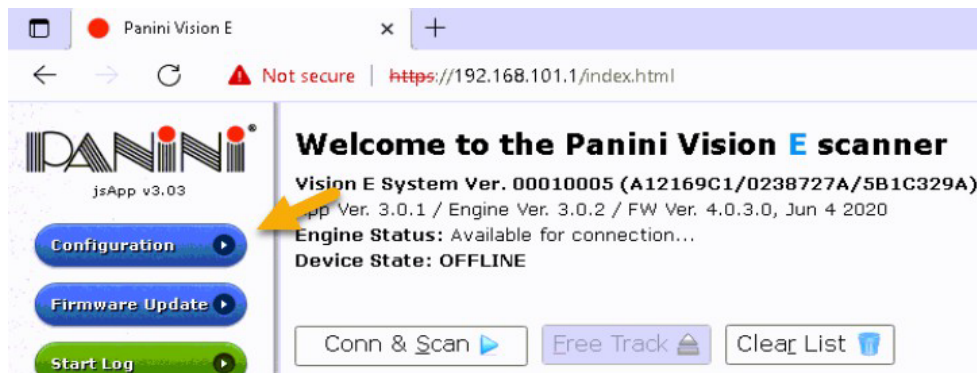
Note · Certificates

If the certificates were not imported in Windows, or if you are using a Mac, you may see the page shown below.

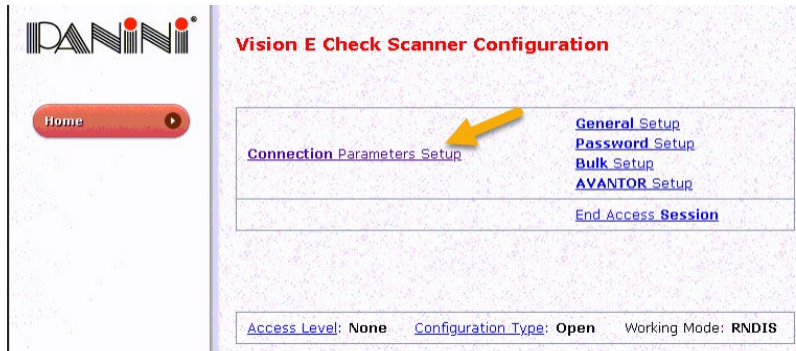
You must go to **Advanced** and then click **Continue to the page**.



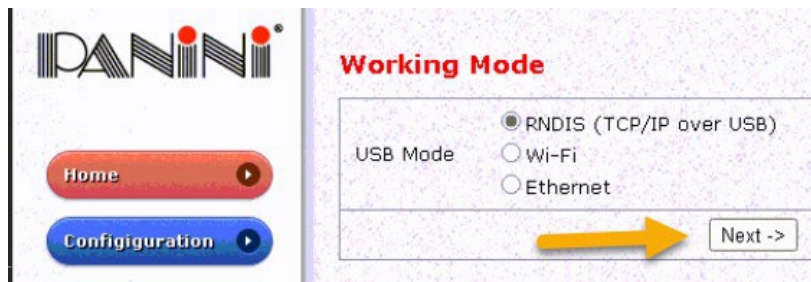
5. **Open Configuration.** On the Panini VisionE main page, click **Configuration** in the upper-left corner.



6. **Open connection settings.** Click **Connection Parameters Setup**.

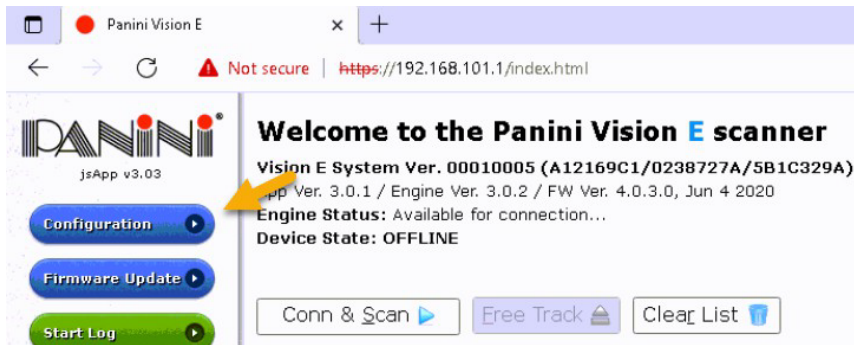


7. **Continue.** Click **Next**.



Changing the Connection Type: USB or Existing Network

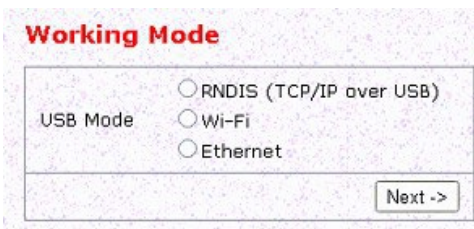
1. **Open the scanner address.** Connect to the scanner using the address for its current connection type:
 - USB: <https://192.168.101.1>
 - Direct wireless connection (not common): <https://192.168.102.1>
 - Existing wired or Wi-Fi network: <https://192.168.103.1>
2. **Open Configuration.** Click **Configuration**.



3. **Open connection settings.** Click **Connection Parameters Setup**.



4. **Select the connection mode.** Select the desired mode, RNDIS/USB or Wi-Fi, then click **Next**.



5. **Choose Wi-Fi.** To connect via Wi-Fi, select **Wi-Fi**, then click **Next**.
- 6.
7. **Select infrastructure mode.** Select **Wi-Fi Infrastructure Mode** to add the scanner to an existing wireless network.
 - i. In the **SSID** field, enter the network name.
 - ii. Select the security type, if needed, and enter the Wi-Fi password/key.
 - iii. For **Addressing Mode**, select **Fixed** and set the IP address to 192.168.103.1, the default IP address for connecting the scanner via a network.
 - You may need to set the subnet mask to 255.255.0.0 and adjust the existing network to allow that IP address.
 - iv. Enter the default gateway IP address.

Find the default gateway IP address by running the ipconfig command in a command prompt/terminal.

Connection Parameters (Wi-Fi mode)

☐ Wi-Fi Access Point Mode ☒ Wi-Fi Infrastructure Mode

SSID: ☐ WPS Enable

Security Mode:
☐ None
☐ WEP
☐ WPA PSK
☒ WPA2 PSK
Key:

Addressing Mode:
☐ DHCP
☒ Fixed

IP Address:
Subnet Mask:
Default Gateway:
DNS Server 1:
DNS Server 2:

☒ Name Resolution

Device Name:
☒ DNS Domain Name:
☒ NetBios Workgroup Name:
☒ mDNS Subdomain Name: .local

8. **Apply the configuration.** After entering the settings, scroll to the bottom and select **Set Configuration**. The scanner will display an alert that it will restart.
 - i. Make sure the supported USB Wi-Fi adapter is plugged into the USB port on the back of the scanner.

Resetting the Scanner

You may need to reset the scanner to resolve an issue such as a connection configuration problem.

1. **Locate the reset button.** Turn the scanner over and find the small hole on its underside. The reset button is inside this hole. Keep the power and USB cable connected.
2. **Press and hold reset.** Disconnect the power cable from the scanner. Insert a paperclip or similar item into the reset hole to press the button, and hold it for about 30–60 seconds.
3. **Reconnect power and initialize.** While holding the reset button, reconnect the power and turn the scanner on by pressing the power button on the back. Release the power button after the green light turns on. Once you hear the scanner turn on and initialize,

release the reset button.

4. **Open the USB address.** In a browser, go to <https://192.168.101.1>. The scanner starts in USB mode the first time it is turned on after a reset.
5. **Set the connection mode.** Click **Configuration** in the upper-left corner, select the desired connection mode, and continue setting up the connection.

Test-Scanning a Document

1. **Open the scanner page.** Open a browser and go to the scanner's IP address: <https://192.168.101.1>, <https://192.168.102.1>, or <https://192.168.103.1>.



2. **Start scanning.** Place your item(s) into the scanner and click **Conn & Scan.** to start scanning.
3. **Review and finish.** The test displays the item(s), with the raw MICR data below. When finished, click **Stop & Disc.**

