

## Panini mI:Deal Scanner Installation

This guide will assist you to install your Panini mI:Deal scanner. There are instructions for a Windows computer and for a Mac computer. Navigate to the appropriate page for the installation. If you need assistance, please contact Treasury Management Support at 1-888-769-3796 or [tmsupport@johnsonfinancialgroup.com](mailto:tmsupport@johnsonfinancialgroup.com).

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## WINDOWS OPERATING SYSTEMS

\*\*\*Administrative rights should be granted in order to complete the installation\*\*\*

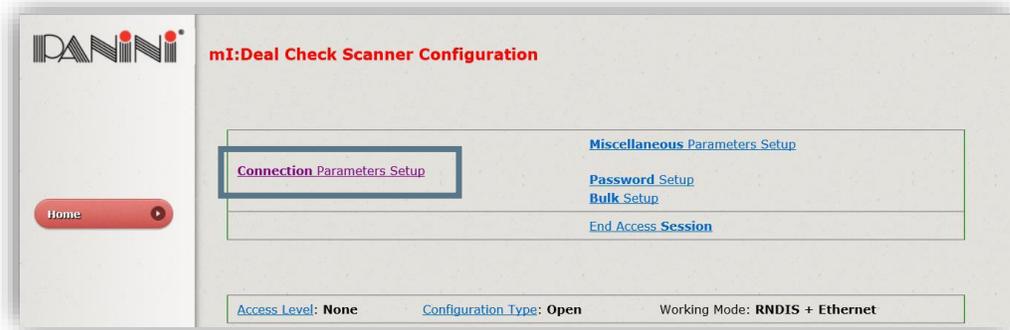
1. Please review the necessary system requirements, found on the Client Resource Center, for DepositPartner to run properly.
2. Connect the scanner.
  - a. Connect the USB cable to the back of the scanner, then to the computer.
  - b. Connect the scanner power cable to the back of the scanner, then to an available power outlet.
  - c. Make sure the blue flaps of the scanner are open and the light is a solid orange.
3. Access the scanner homepage via <https://192.168.4.1> or copy and paste the link into a browser of your choice.

*Note: If you cannot access the scanner homepage, attempt to access via <http://192.168.4.1/>.*

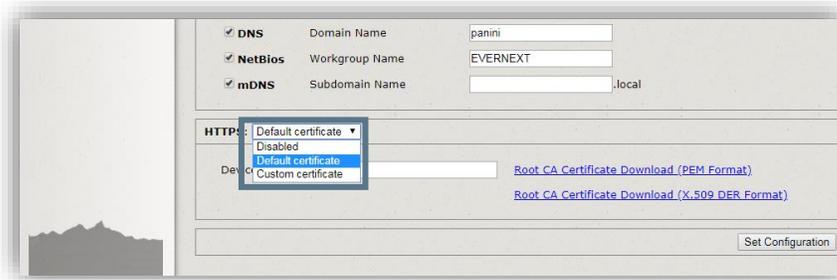
- a. If using **Chrome**, a warning message may appear.
  - i. Click on **Advanced** and **Proceed to 192.168.4.1 (unsafe)**.
- b. If using **Firefox**, a warning message may appear.
  - i. Click **I Understand the Risks** and **Add Exception...**  
or click on **Advanced** and **Add Exception**.
4. Configure the scanner.



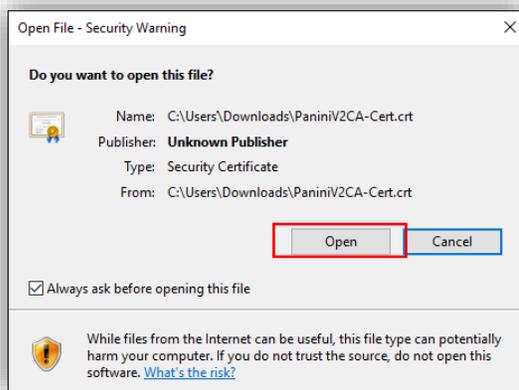
- a. Click on **Configuration** and **Connection Parameters Setup**.

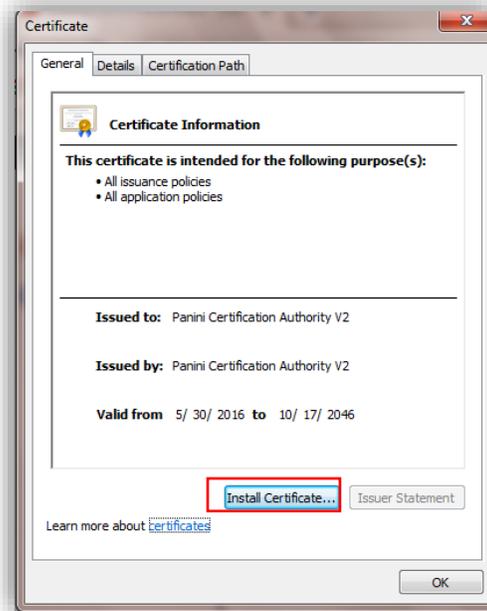


- b. Click **Next**.
- c. Scroll to the bottom of the page.
- d. Next to **HTTPS**: select **Default Certificate**.



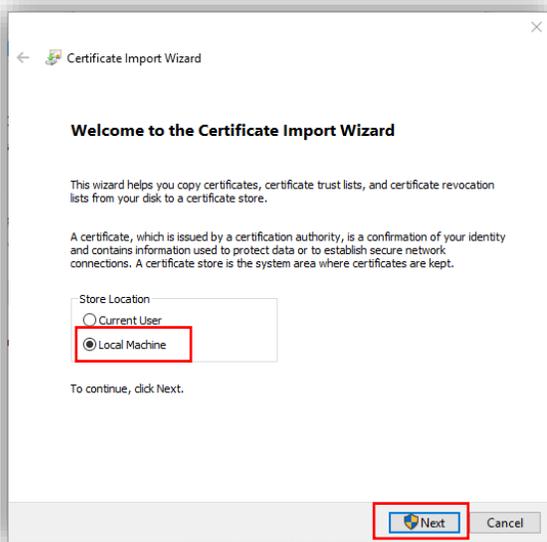
- e. Type “**mideal**” in the field for device name.
5. Download Root Certificate.
    - a. Click on the **Root CA Certificate Download (x.509 DER Format)** link.
    - b. Click the certificate downloaded from the scanner homepage and click **Open** to begin import process.



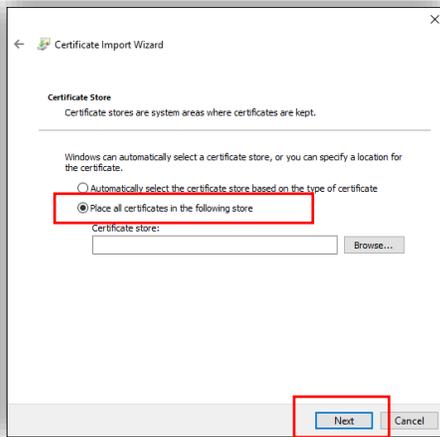


- c. Click **Install Certificate...** and **Next**.
- d. Select **Local Machine** as the Store Location. Click **Next**.

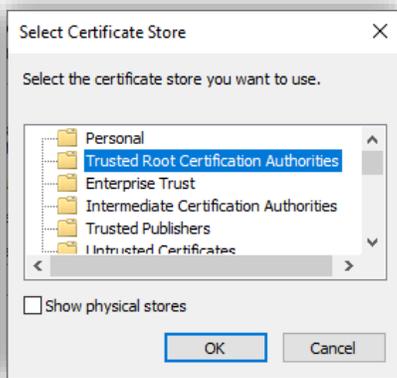
**Note:** This may not appear on some computers. If not, skip to step e.



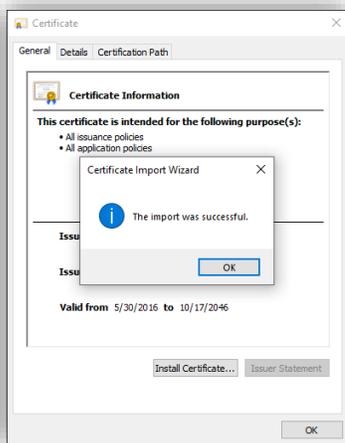
- e. Select **Place all certificates in the following store** and click **Browse**.



- f. Select **Trusted Root Certification Authorities** and click **OK**.



- g. Click **Next** and **Finish**.
- h. The certificate is now properly installed. Click **OK**.



6. Back on the Panini Homepage, click on **Set Configuration**.
7. Reboot the scanner by clicking the **Reboot** button. Leave the scanner plugged in.
  - a. The scanner light will flash from orange to red a number of times. Once the light has stopped flashing, close the browser. You are finished with this page.
8. Update User Profile.
  - a. Log on to the DepositPartner website via AccessJFG.
  - b. After logging into DepositPartner, click the **profile icon** on the top right menu bar and select **User Profile**.
  - c. Next to Scanner, select the **Panini ml:Deal** scanner and enter the **Host Name** as 192.168.4.1.
  - d. Click **Save**.

You can now scan and deposit checks.

## MAC OPERATING SYSTEMS

\*\*\*Administrative rights should be granted in order to complete the installation\*\*\*

1. Connect the scanner.
  - a. Connect the USB cable to the back of the scanner, then to the computer.
  - b. Connect the scanner power cable to the back of the scanner, then to an available power outlet.
  - c. Make sure the blue flaps of the scanner are open and the light is a solid orange.

2. Access the scanner homepage via <https://192.168.4.1/>.

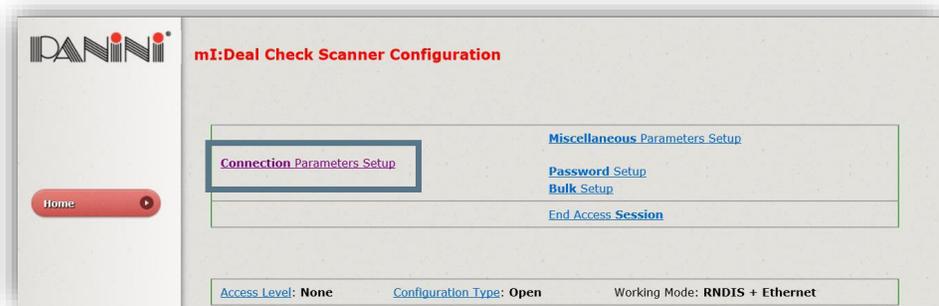
Note: If you cannot access the scanner homepage, attempt to access via <http://192.168.4.1/>.

- a. If using **Chrome**, a warning message may appear.
  - i. Click on **Advanced** and **Proceed to 192.168.4.1 (unsafe)**.
- b. If using **Firefox**, a warning message may appear.
  - i. Click **I Understand the Risks** and **Add Exception...**

Or click on **Advanced** and **Add Exception...**

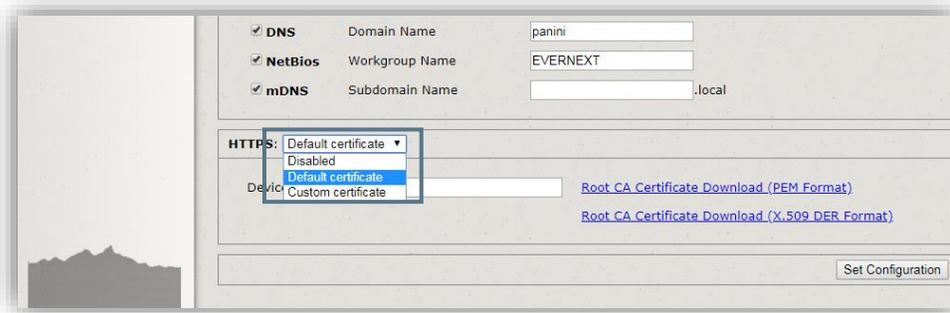
- ii. Click **Confirm Security Exception**.

3. Configure the scanner.
  - a. Click on **Configuration** and **Connection Parameters Setup**.

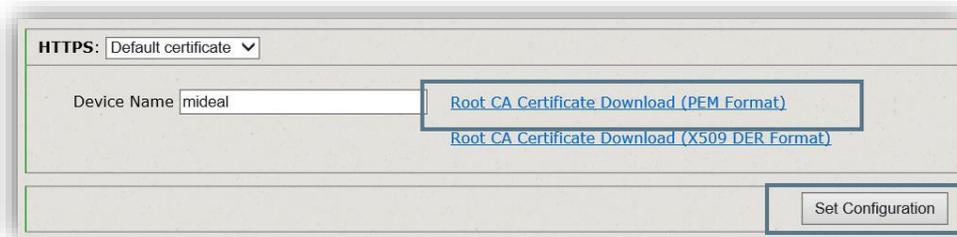


- b. Click **Next**.
- c. Scroll to the bottom of the page.

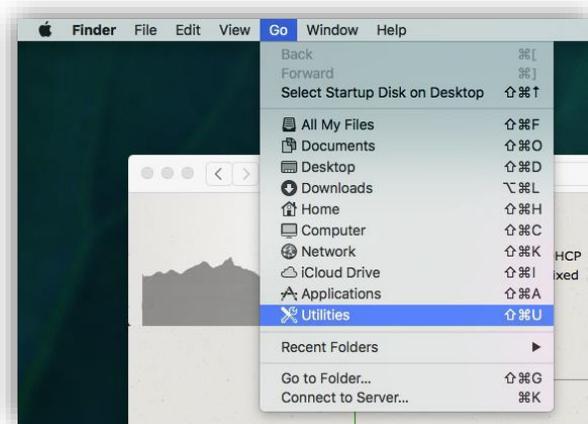
- d. Next to **HTTPS:** select **Default Certificate**.
- e. Type **"mideal"** in the field for device name.



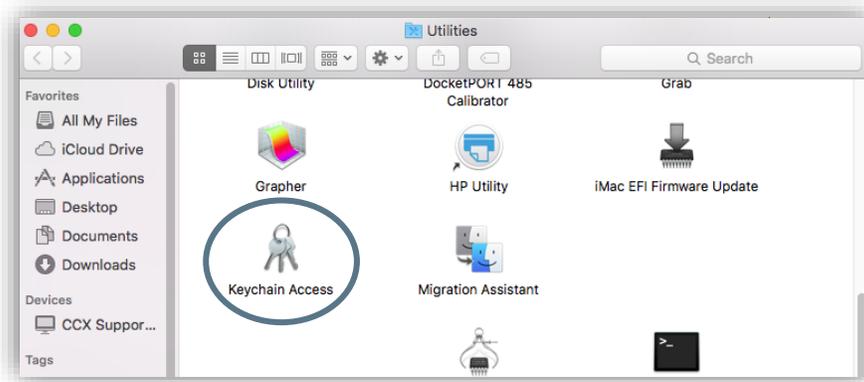
- 4. Download Root Certificate **Note:** You must have administrative rights in order to download the certificate.
  - a. Click on the **Root CA Certificate (PEM Format)** link.



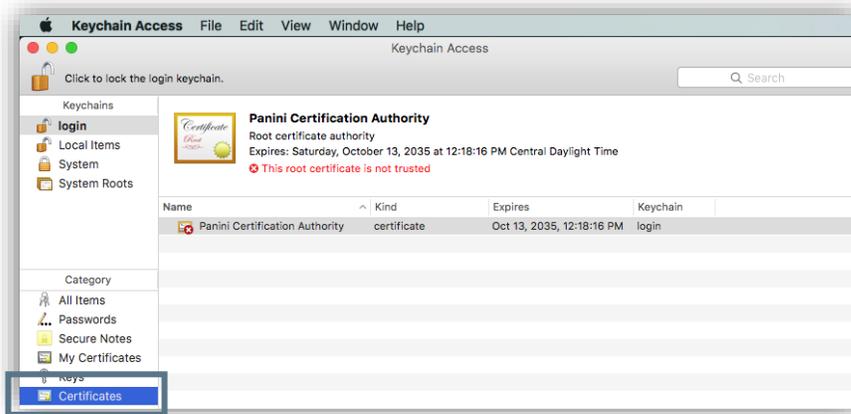
- b. After the Certificate has been downloaded, click **Set Configuration**.
- 5. Reboot the scanner by clicking the **Reboot** button. Leave the scanner plugged in.
  - a. The scanner light will flash from orange to red a number of times. Once the light has stopped flashing, close the browser. You are finished with this page.
- 6. Keychain Access
  - a. Click **Go** in the menu bar at the top of the screen. Select **Utilities** from the dropdown.



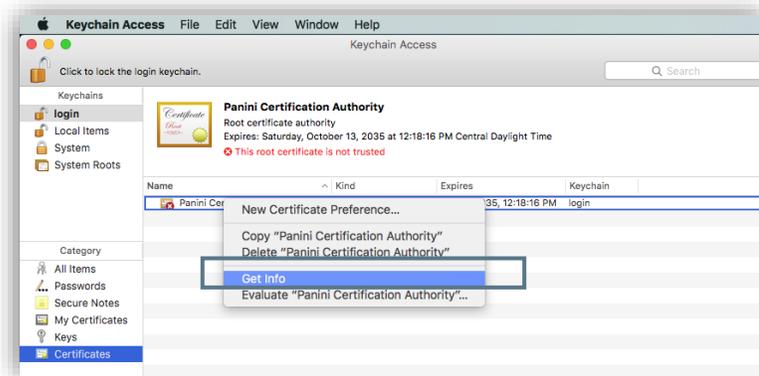
b. Click on **Keychain Access**.



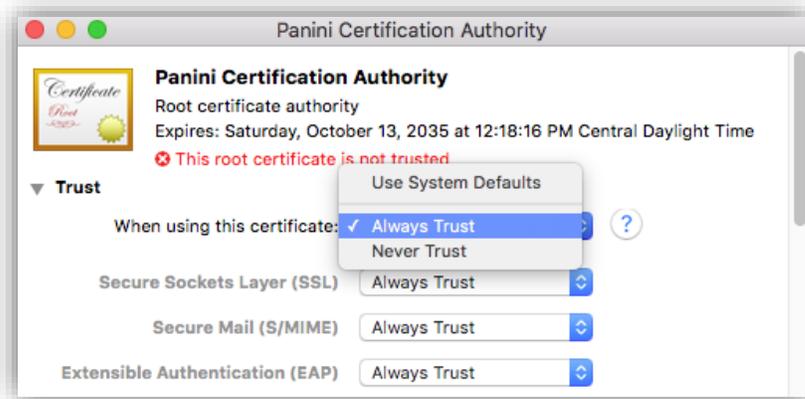
c. Click on **Certificates**.



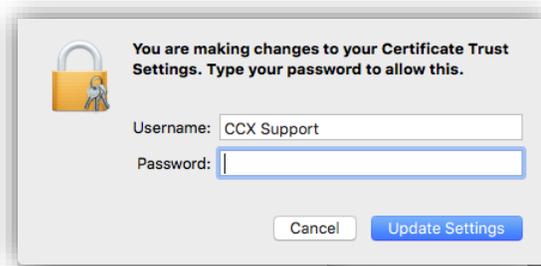
d. Right click on the certificate and click **Get Info**:



- e. Expand Trust, then in the first dropdown, choose **Always Trust**.



- f. Click the red dot to close the window. You will be prompted for a username and password for the computer. Enter credentials and select Update Settings.



7. Update User Profile.
  - a. Log on to the DepositPartner website via AccessJFG.
  - b. After logging into DepositPartner, click the **profile icon** on the top right menu bar and select **User Profile**.
  - c. Next to Scanner, select the **Panini ml:Deal** scanner and enter the **Host Name** as 192.168.4.1.
  - d. Click **Save**.
8. You should be able to scan and complete a deposit.