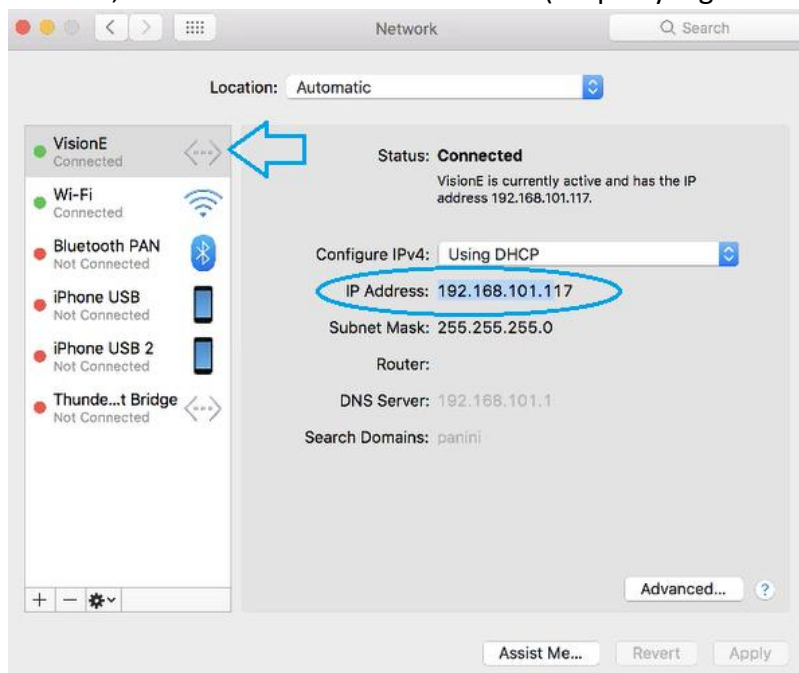
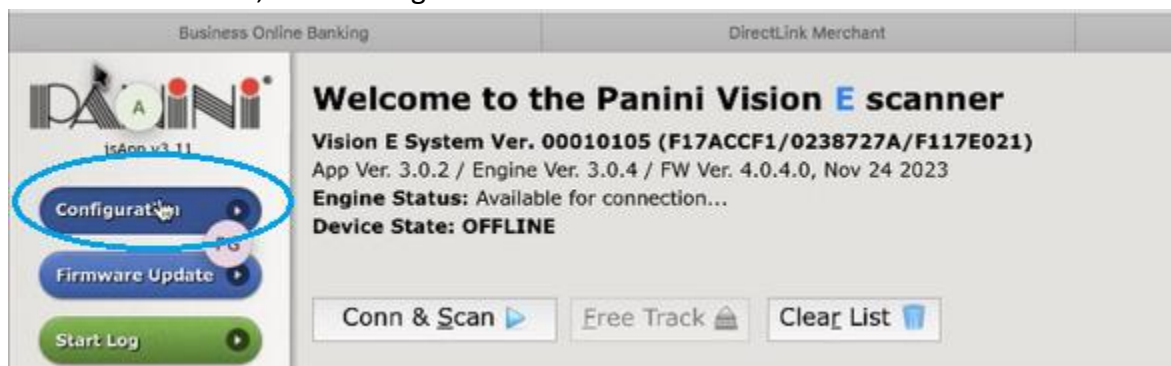


Setting Up The Panini VisionE Scanner on MAC

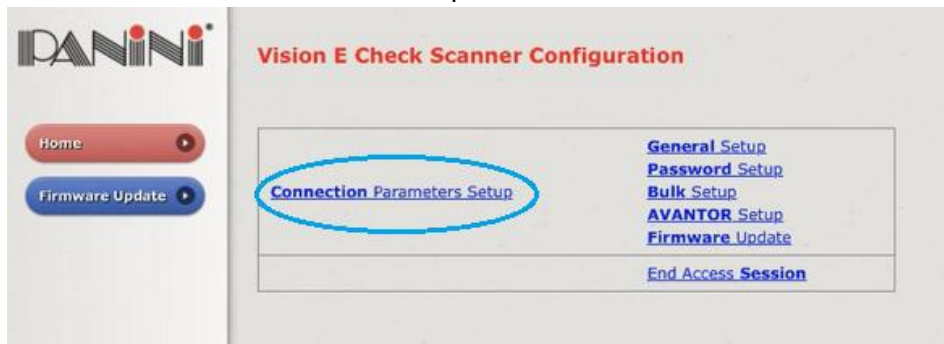
1. Once the Panini VisionE scanner is received, install the ink cartridge, plug in the power connection cable and connect the scanner cable to the USB plug in your MAC and hit 'Power' button on back of scanner.
2. Click the Apple icon on the top left menu bar on the computer – System Preferences – Network – VisionE and make sure it reads 'connected'. Copy the first 10 digits of the IP Address, as it should read **192.168.101.1** (drop any digits after this)



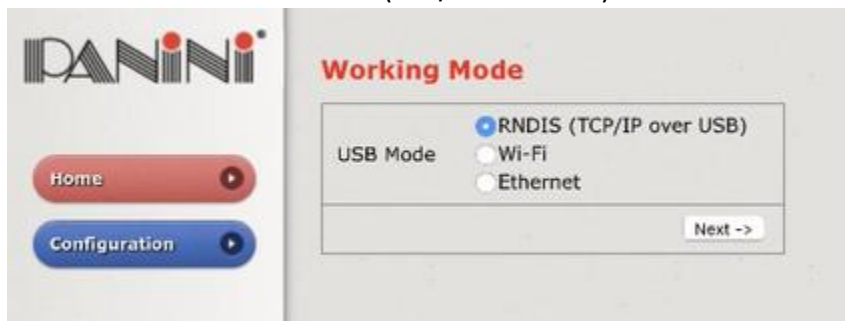
3. Go to your browser and enter: **http://192.168.101.1** and hit 'Enter'
4. Once on Panini site, click 'Configuration'



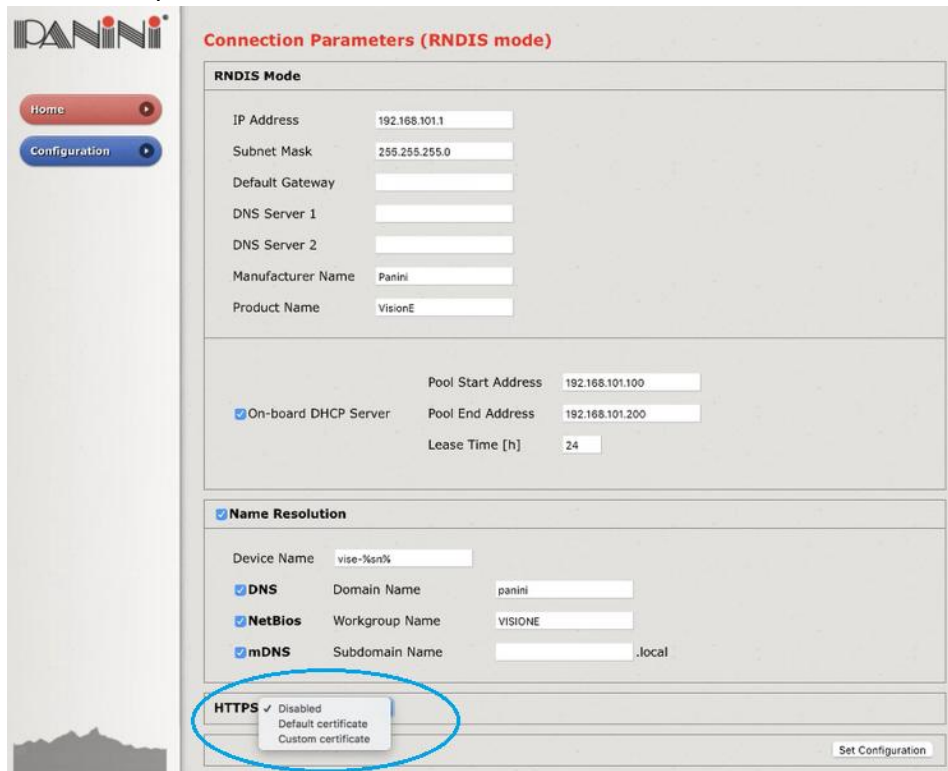
5. Click 'Connection Parameters Setup'



6. Click radio button for 'RNDIS (TCP/IP over USB)' and select 'Next'



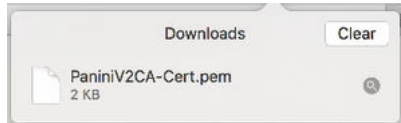
7. Choose dropdown next to HTTPS and select 'Default Certificate'



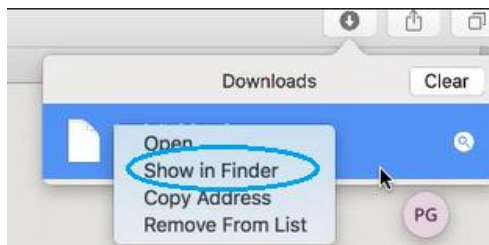
8. In Device Name enter 'visione' and click 'Root CA Certificate Download (PEM Format)'



9. The certificate will now download



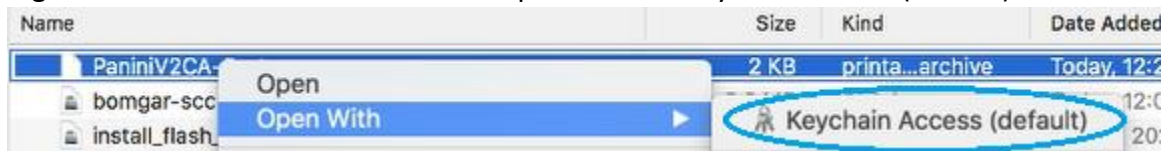
10. Click on the downloaded certificate and choose 'Show in Finder'



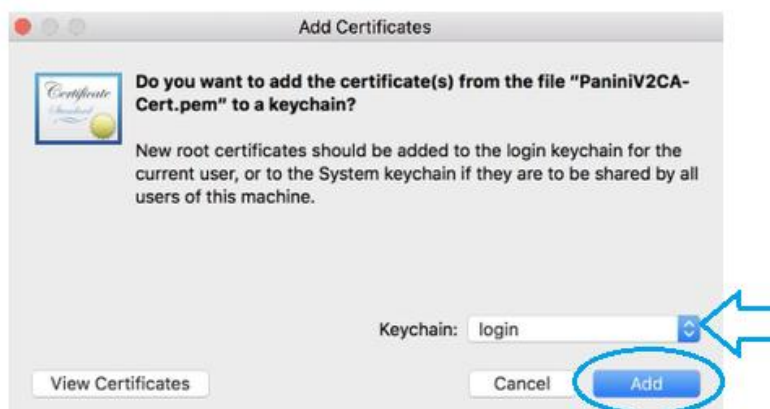
11. The downloads folder should now open and you will see the downloaded certificate

Name	Size	Kind	Date Added
PaniniV2CA-Cert.pem	2 KB	printa...archive	Today, 12:24 PM

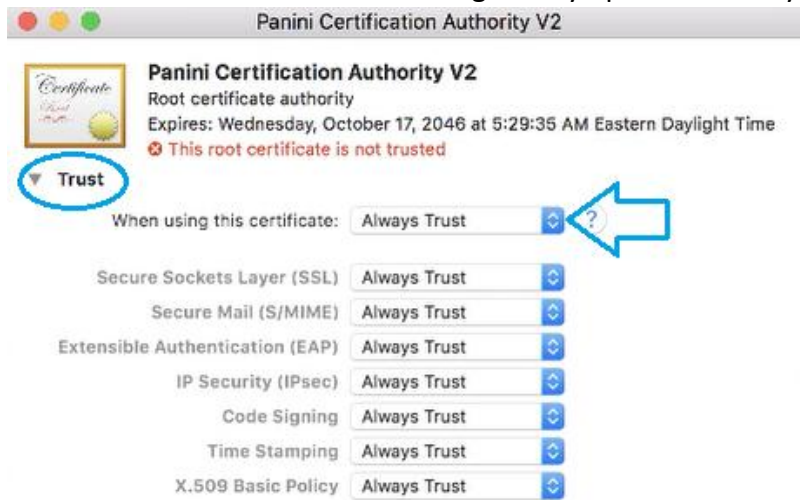
12. Right click the certificate and choose 'Open With' – 'Keychain Access (default)'



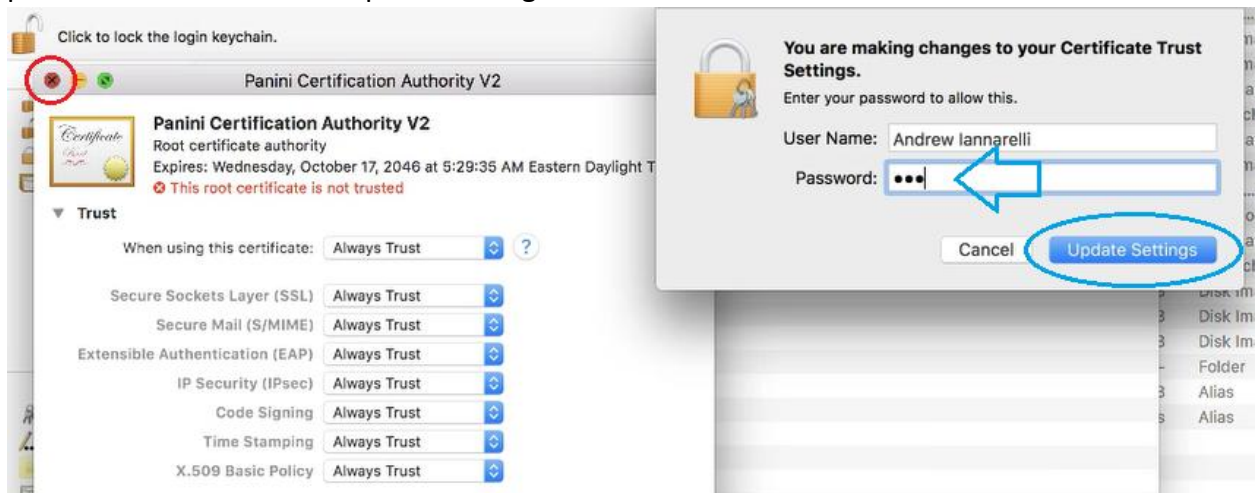
13. Choose 'login' for the Keychain and click 'Add'



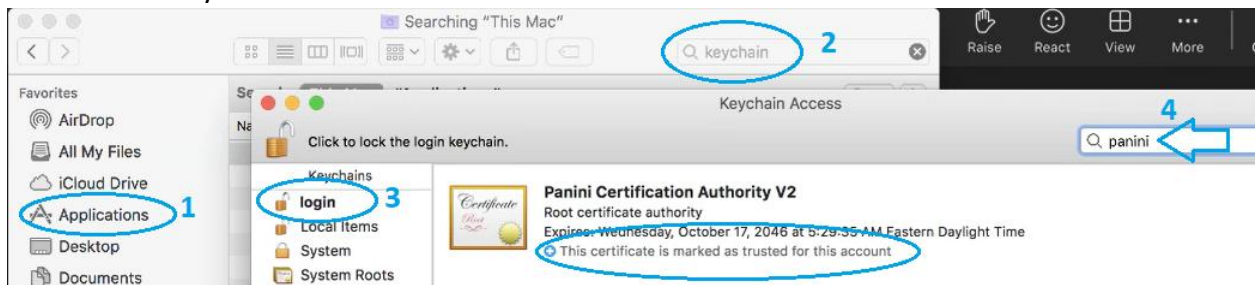
14. The certificate will open, for you to double click, go to 'Trust' and choose 'Always Trust' in the first section. This should change every option to 'Always Trust'



15. 'X' out of the Certificate Authority box and it will prompt you to enter your MAC password to confirm and 'Update Settings'



16. Exit the Keychain, go to Finder – Applications – enter 'Keychain' in search box – click 'Login' and search for 'Panini'. Under the certificate, it should show now as 'Trusted'. Close out of Keychain



17. Go back to the Panini page already open in the browser and click 'Set Configuration'

The screenshot shows a web interface for configuring a Panini device. At the top, there's a status bar indicating 'HTTPS: Default certificate'. Below this, the 'Device Name' is set to 'visione'. There are two links for downloading the Root CA Certificate: 'Root CA Certificate Download (PEM Format)' and 'Root CA Certificate Download (X.509 DER Format)'. At the bottom right, the 'Set Configuration' button is circled in blue.

18. You will now need to 'Reboot' your Panini Scanner, click Reboot and OK to confirm

The screenshot shows the 'Vision E Check Scanner Configuration' page. On the left, there's a sidebar with buttons for 'Home', 'Firmware Update', and 'Reboot'. The 'Reboot' button is highlighted with a blue arrow. The main content area shows a message: 'Reboot needed. Please press the "Reboot" button aside.' To the right, there are links for 'General Setup', 'Password Setup', 'Bulk Setup', 'AVANTOR Setup', 'Firmware Update', and 'End Access Session'. Below the main content, there's a confirmation dialog box asking 'Confirm REBOOT of the scanner?'. The 'OK' button in the dialog is circled in blue.

19. The scanner is now setup and installed so you are ready to log into Business Online Banking and scan your check deposits.