

NB-3010-U

Windows 8.1 installation guide





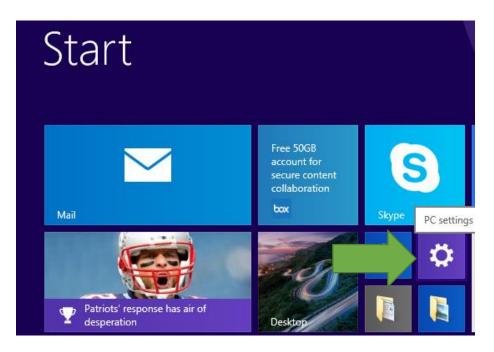
Device installation

Plug the NB-3010-U Oyster reader to a USB port and let the system to install the latest Windows driver automatically from Windows Update Service.

	×
Device Setup	
Installing device Please wait while Setup installs necessary files on your system. This may take several minutes.	
Clos	e

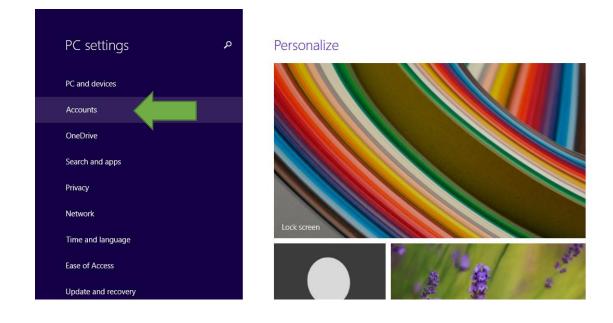
Adding Fingerprint for Your Windows Account

1) Open PC settings



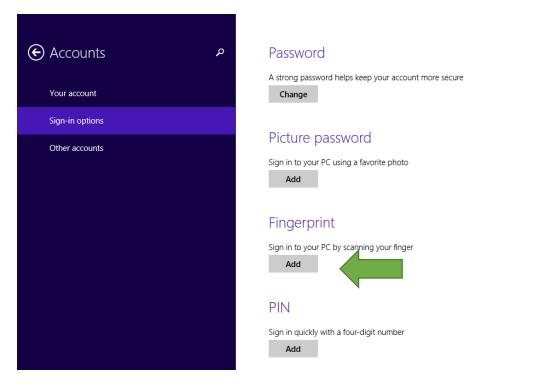


2) Click/tap on Accounts



3) On the left side, click/tap on Sign-in options

On the right side under **Fingerprint**, click/tap on **Add** (first finger) or **Add another** (after first time).



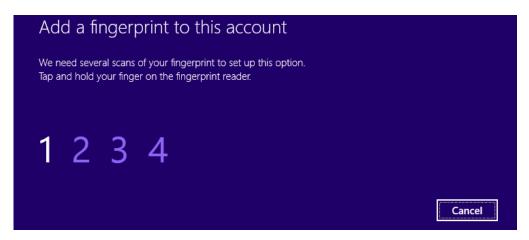


4) Enter your user account password to verify, and click/tap on **OK**.

Note : if you already added a finger, then you could scan the registered finger on the fingerprint reader instead of entering your password.

Add a fingerprint to this account	
First, verify your account info.	
admin	
Password	
	OK Cancel

5) You will now need to **touch the fingerprint reader** several times as instructed. This way, the system will learn your fingerprint.





When done, click/tap on **Finish** to save the fingerprint.

Add another fingerprint to this account	
You're done! Choose Finish to save this fingerprint to your account.	
	Finish Cancel

When finished, you can close PC settings.

You should be able to log-in to the system with the NB-3010-U fingerprint reader now.

Also, when you lock your PC in the future, you can unlock it with simple touch of your finger.

HP Client Security

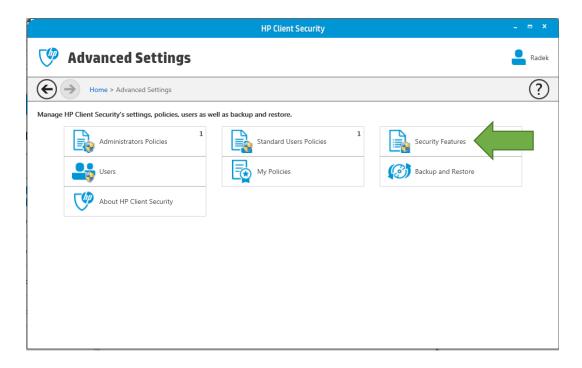
If your machine has HP Client Security installed and your notebook comes with a built-in fingerprint scanner not manufactured by NEXT Biometrics, it is necessary to do the following otherwise Windows fingerprint log-in with the NB-3010-U might not work correctly.

1) Run the HP Client Security and go to Advanced Settings (





2) Click/tap on Security Features



3) Finally, disable Windows Logon Security option and click on Apply button

HD Client Security	- = ×
🧐 Security Features	Radek
Home > Advanced Settings > Security Features	?
Enable Security Features and Settings.	
You can increase the security of your computer and protect your data. The more features you enable, the more secure your computer will be.	
Windows Logon Security Protects your Windows account using strong authentication.	
Pre-Boot Security Protects your system before Windows start-up.	
Allow One Step logon	
This setting allows you to enter in your credentials at the first prompt whether it is Power-On Authentication or HP Drive Encryption, and it will finish booting y Windows desktop without any additional login prompts.	ou into your
Note: One Step Logon is disabled in Windows when software Secure Access Sequence is enabled by Windows Group Policies.	
nal login promots	Apply



Revision history

Date	Revision	Changes
15-May 2015	1	Initial release.
20-May 2015	2	Added HP Client Security section.