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<TPM installaion process>

TPM supported operating systems have:

32-bit : WinXP SP3, WinVista SP2, Win7 SP1, WinServer2008 SP2, Win8

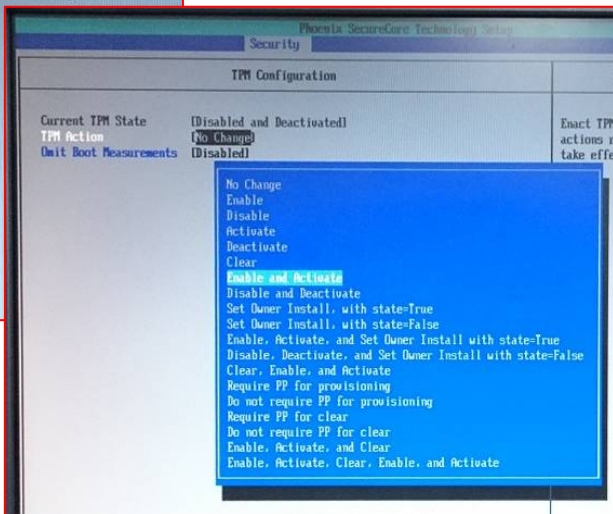
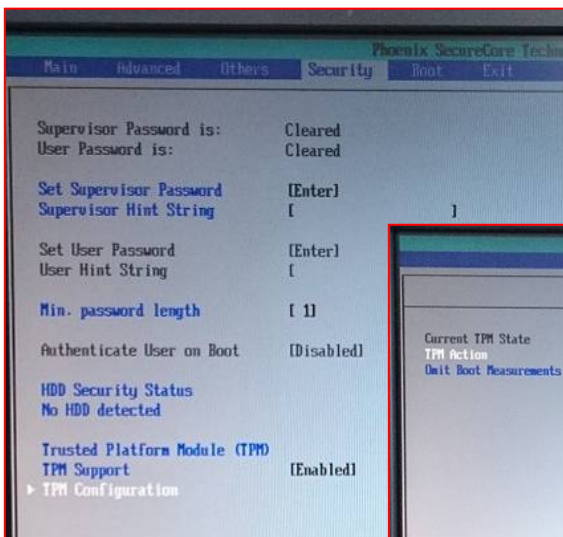
64-bit : WinXP SP2, WinVista SP2, Win7 SP1, WinServer2008 R2 SP1,

Win8, WinServer2012

1. You must install the TPM first, that can be setting the configuration in the BIOS.

The setting as shown below

[Security] → [TPM Configuration] → [TPM Action] → [Enable and Active]



Note : If you have previously used in other devices, you need to clear first.

[Security] → [TPM Configuration] → [TPM Action] → [Clear] → Reboot

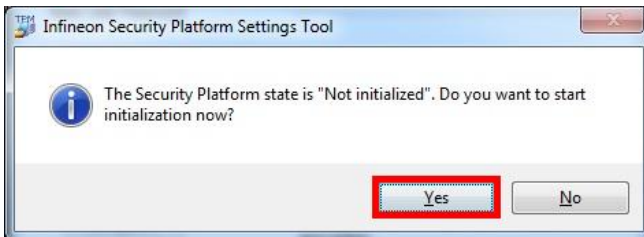
2. Entering the OS, then install the TPM driver.

Drivers are divided into 32-bit and 64-bit.

3. Starting the program and choose [User Settings].



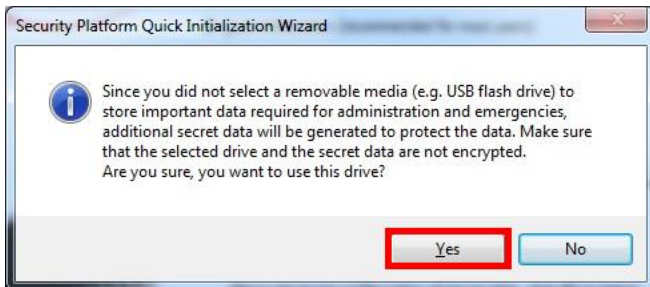
4. A window will pop up, select [Yes].



- In the drop-down menu, select the drive you want to use.
Then press next.



- A window will pop up, select [Yes].

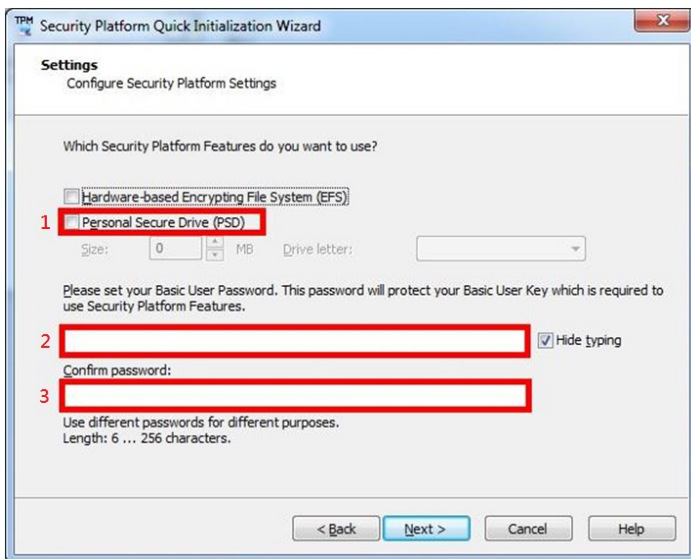


7. (1) Tick [Personal Secure Drive(PSD)].

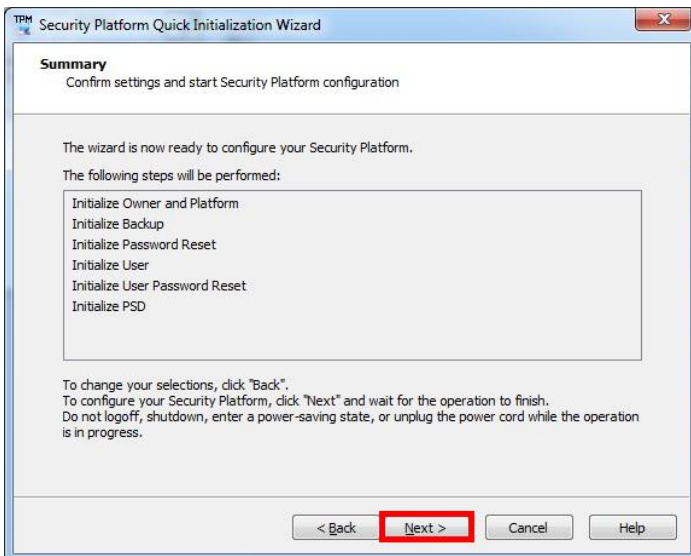
Then enter the [Size] and [Drive letter].

(2) & (3) Entering the Password and Confirm it.

Then press [Next].



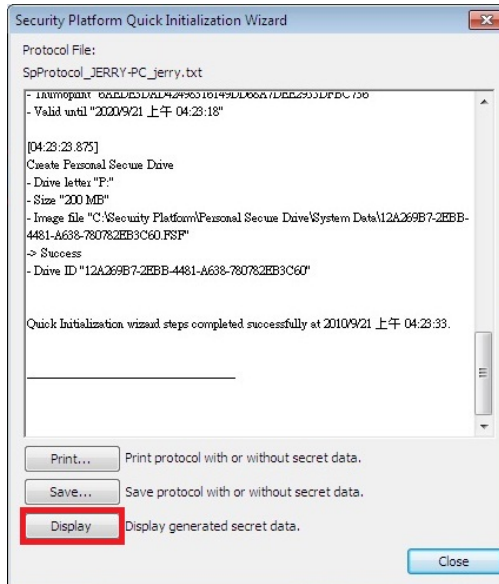
8. Press [Next].



- When Installation is complete, click [Details...] let the [Finish] button you can press.



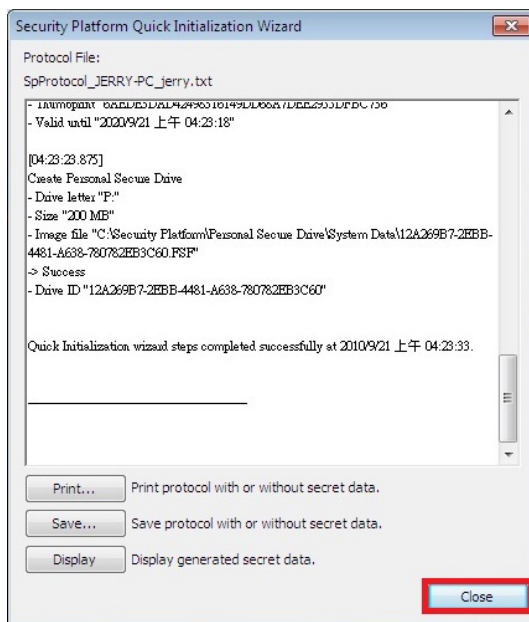
- Click [Display]



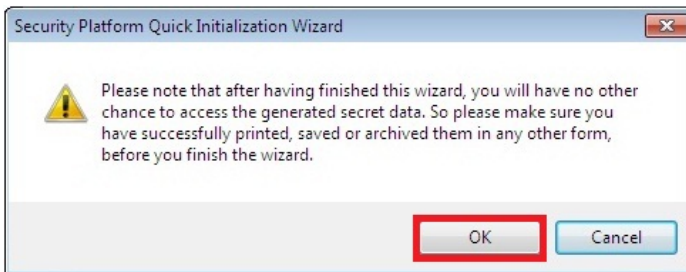
11. A window will appear, click [Close] to do next.



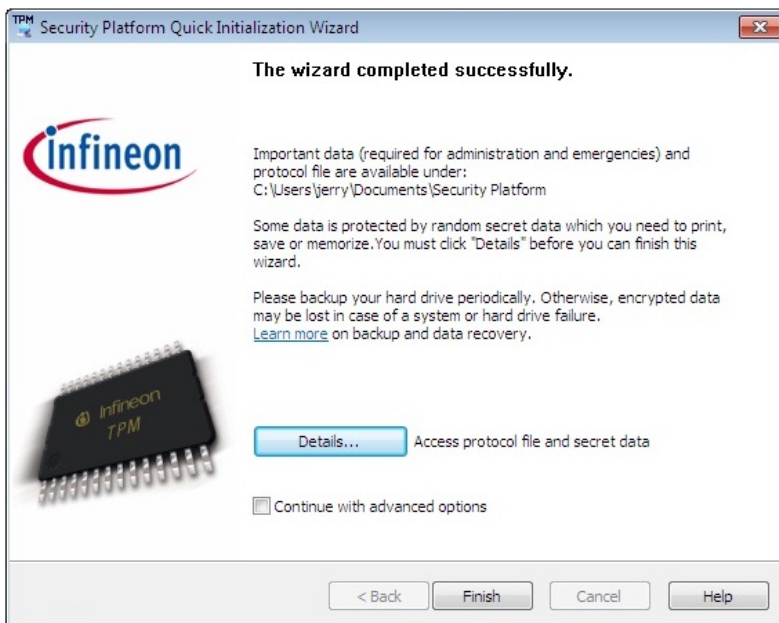
12. Click [Close] to do next.



13. A window will pop up, select [Yes].



14. The [Finish] you can press.



15. Reboot to enable the TPM functionality.

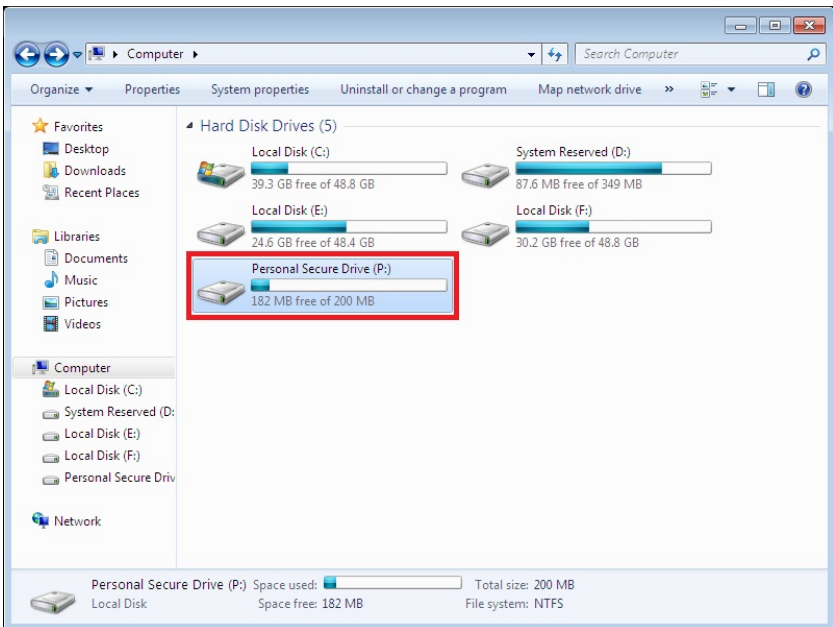
16. The desktop will appear a new icon. As shown below.



17. Open it and then enter your password.



18. You set the disk will appear in the "Computer".



Contact Information

Any advice or comment about our products and service, or anything we can help you please don't hesitate to contact with us. We will do our best to support you for your products, projects and business.

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