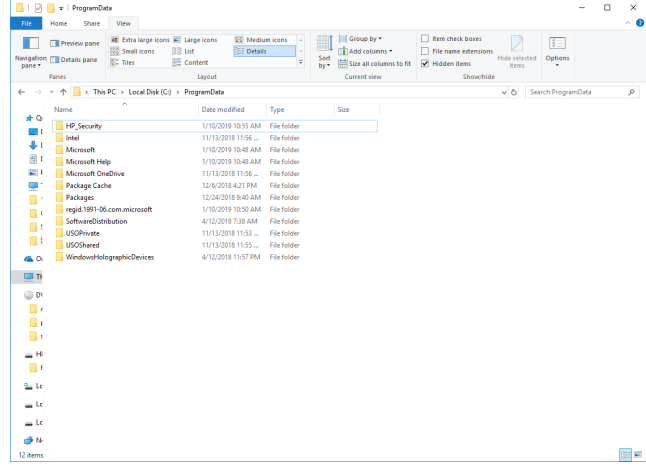




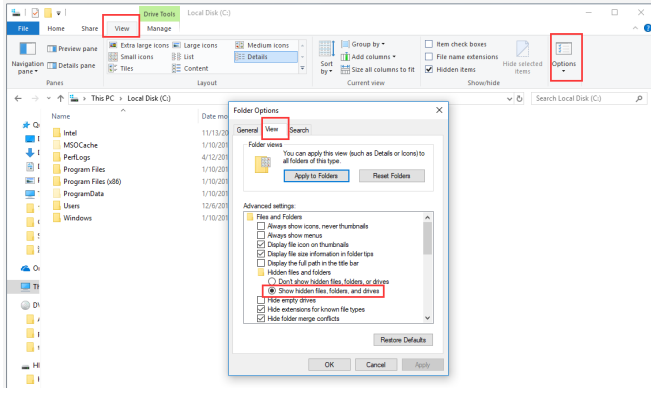
HP P600 Portable SSD Update Guidance

1. Deleting the old Tool from you computer, it was the necessary operation.

1) Operating step : This PC → Local Disk C → ProgramData
→ HP Security (Delete this folder);

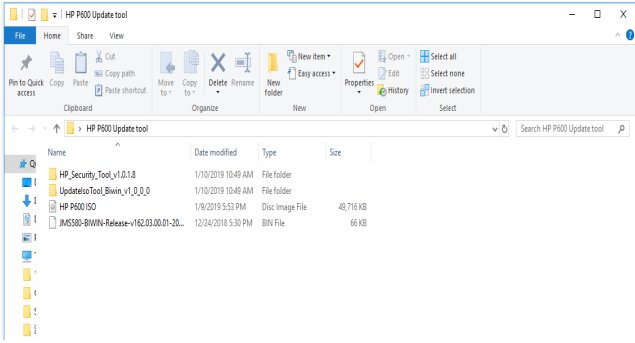


2) If you can't find the "ProgramData" in Disk C (Maybe it is a hidden folder), Please operate in following steps
Click: View → Option → Folder option → View → Select
"show hidden file, folders or drives" .

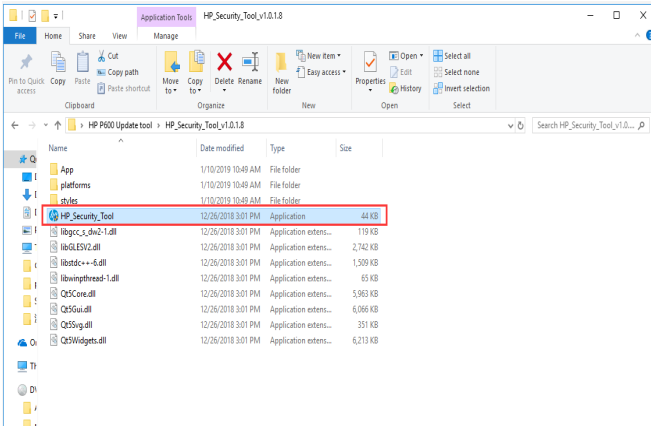


2. One-click upgrade

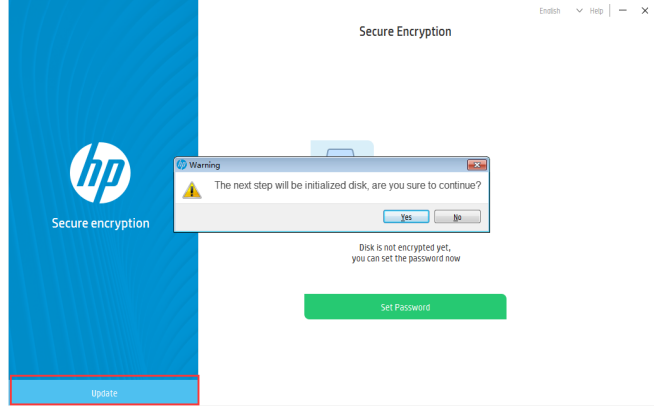
1) Uncompressing "HP P600 Update tool"



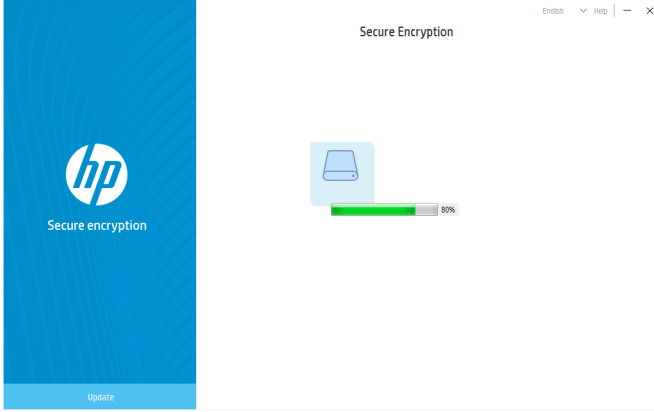
2) Opening the "HP_Security_Tool_v1.0.1.8", double-click "HP Security_Tool"



3) Opening the security tool (picture 5), clicking the "Update" button on bottom left, click "Yes" form the dialog box, and then start the updating (picture 6);

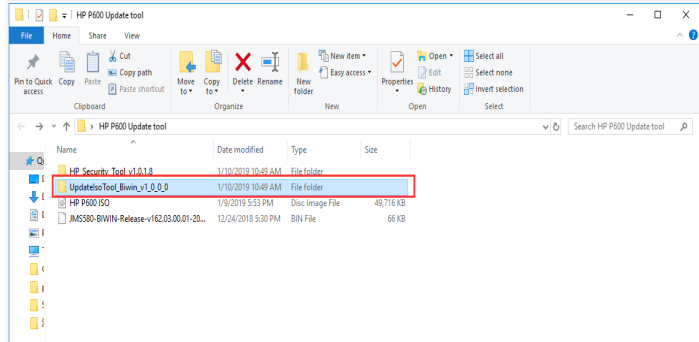


4) After upgrading, the Disk will be separated to two disks, one is the Virtual Disk (100M, keeping the Security Tool), another is using disk.

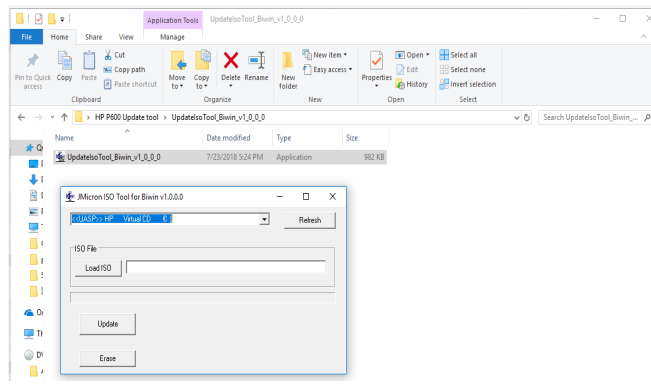


3. Copying the new Security tool into the Virtual Disk

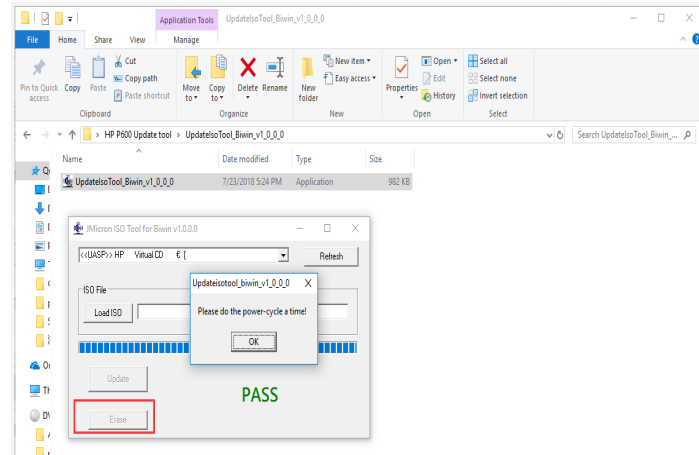
1) Opening the folder "UpdateIsoTool_Biwin_v1_0_0_0"



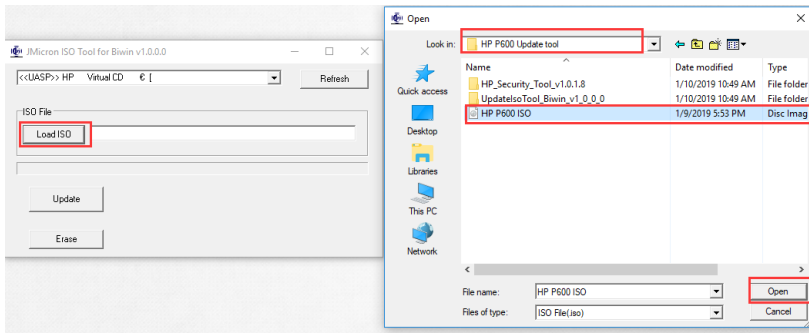
2) Opening the tool "UpdateIsoTool_Biwin_v1_0_0_0", refer to the dialog box



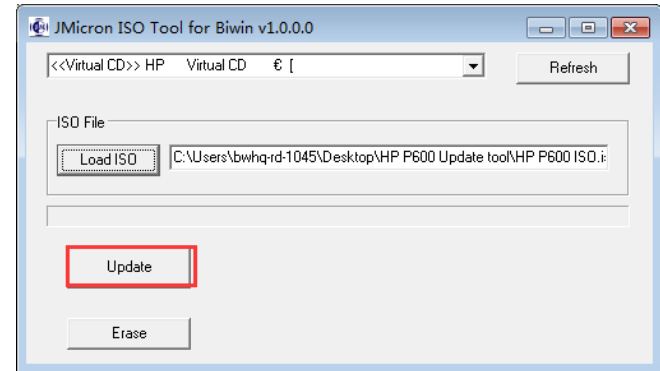
3) Click the "Erase" button to erase the old security tool



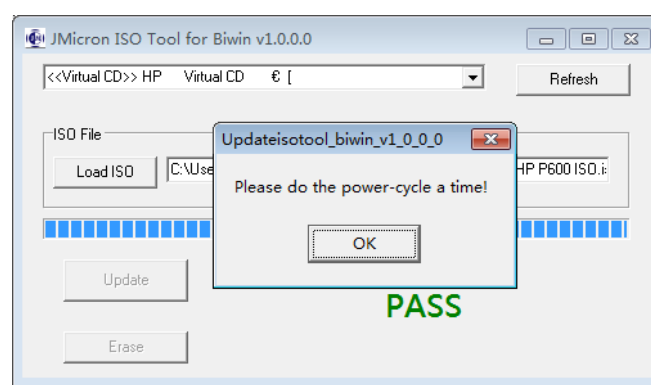
4) Power-cycle a time as the prompt, and click the "Load ISO", select the "HP P600 ISO", then click the "Open" button



5) Click the "Update" button, it will copy the new security tool into the Virtual Disk

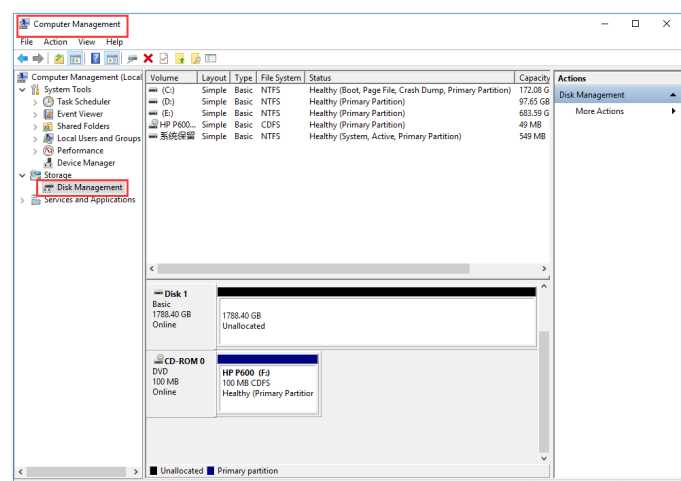


6) Please do power-cycle one time according to the prompt

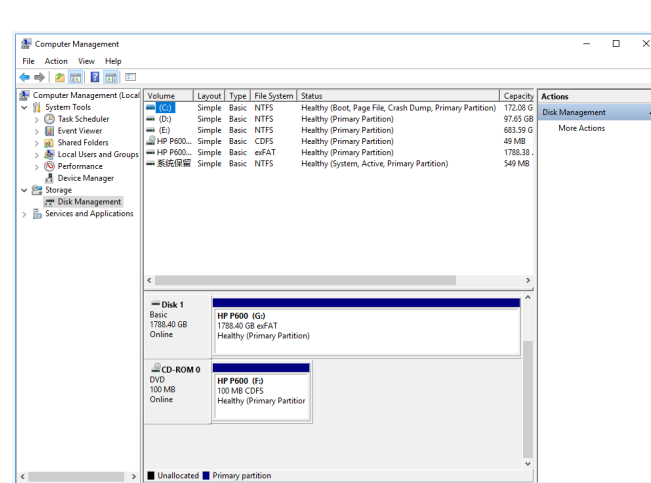


4. Creating the new simple volume at "Computer Management"

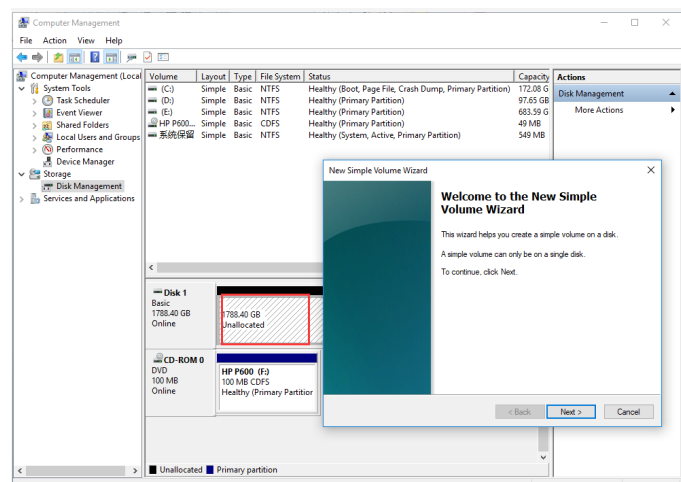
1) Open the "Computer management", then select "Disk Management"



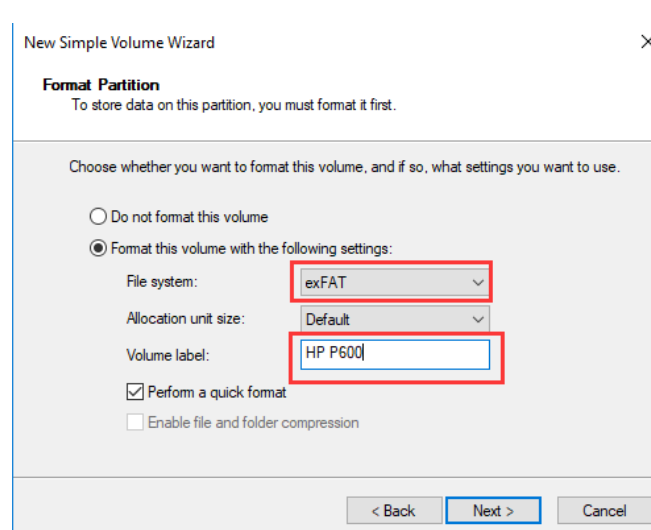
2) If the Disk is ready, you don't need to create the new simple volume; if it is not established, you should create the new volume, please refer to following operation steps;



3) Click the right button, select the "new simple volume", then click the "Next"

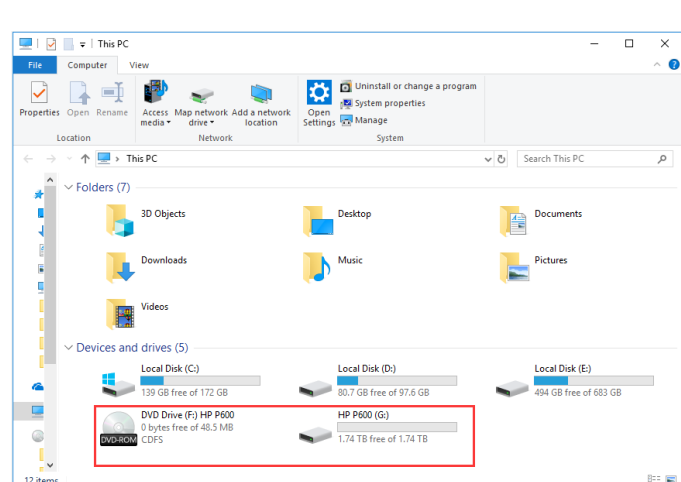


4) Select the "exFAT" format, rename the Volume label "HP P600"



5. Checking

1) When complete the former operations, please open the "This PC" to check your Disk



2) Open the new "Security Tool", you can select the Language and get the Operation guidance

