

AT1450 /PP1453/PP1455
Ghost Image backup
and restore

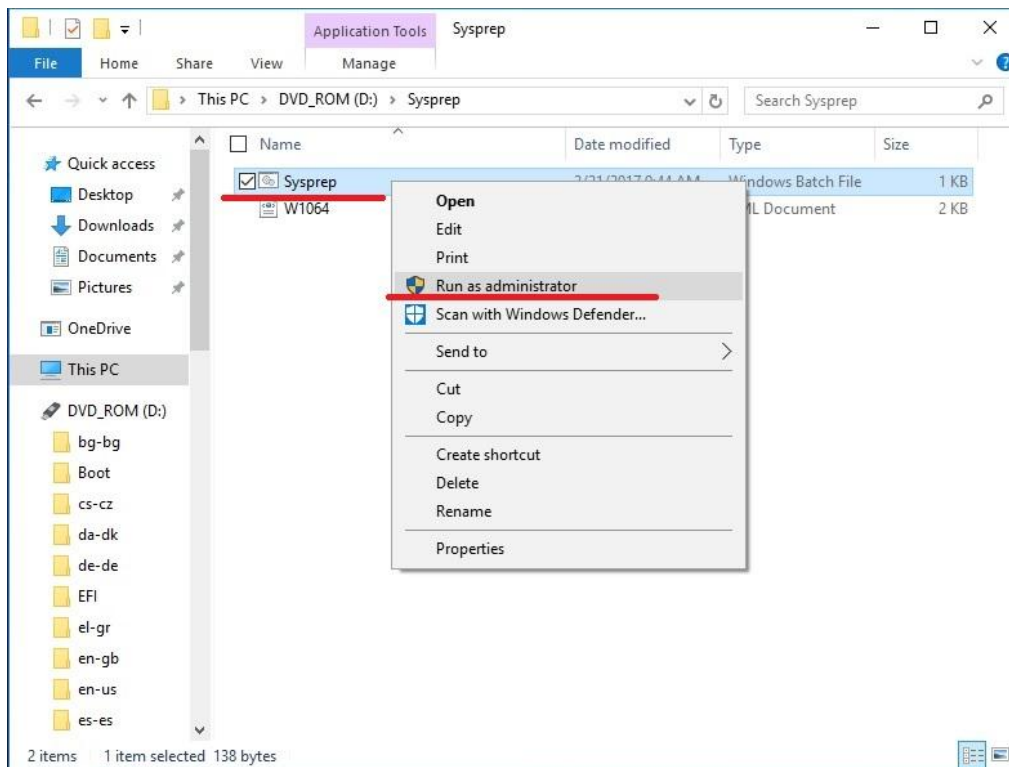
A. Sysprep Clear SID

1. Download tool

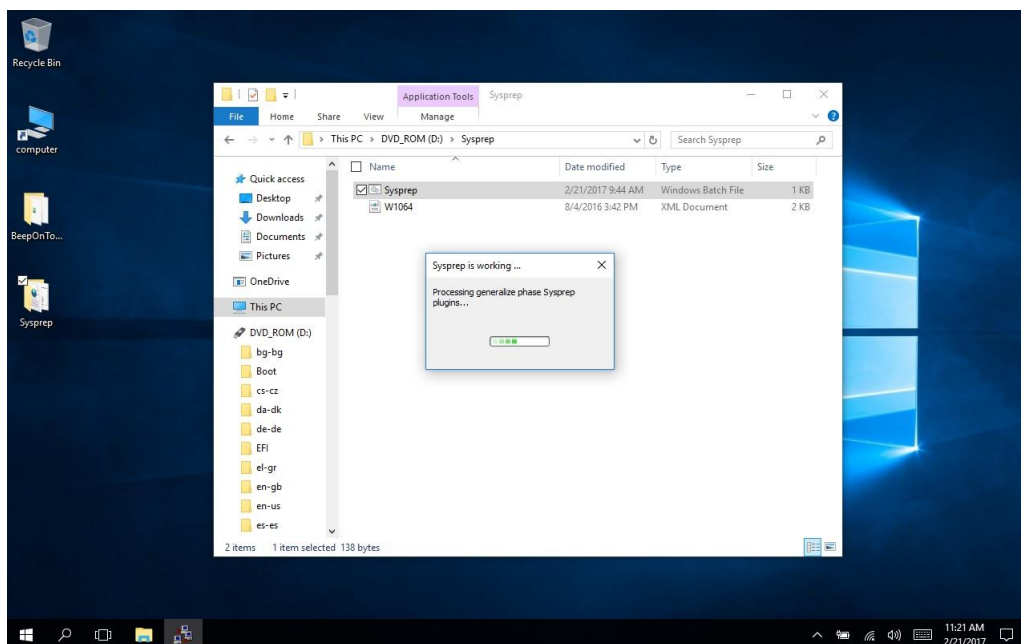
<https://drive.google.com/file/d/0B6pUzwoRqN6EWVZGMTBGeERnTVU/view?usp=sharing>

2. Sysprep copy to USB disk

3. Run as administrator



4. The system will be shut down automatically after the end



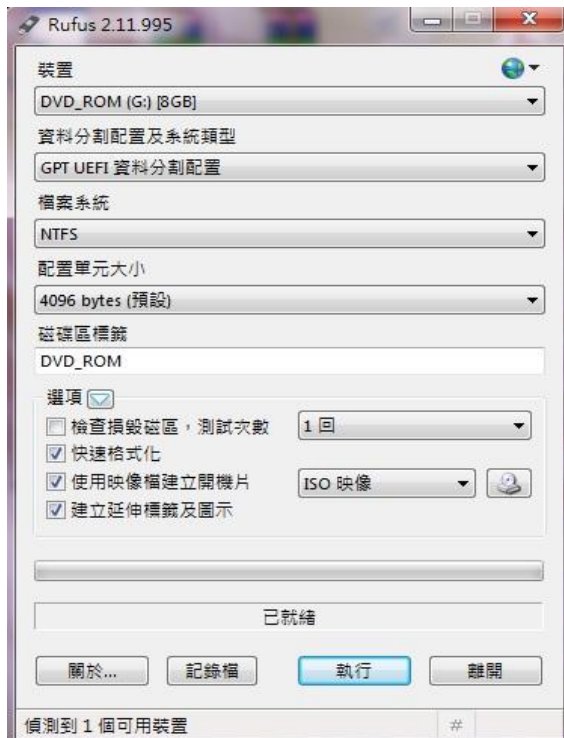
B. Prepare the production tool

Prepare 16G USB Disk

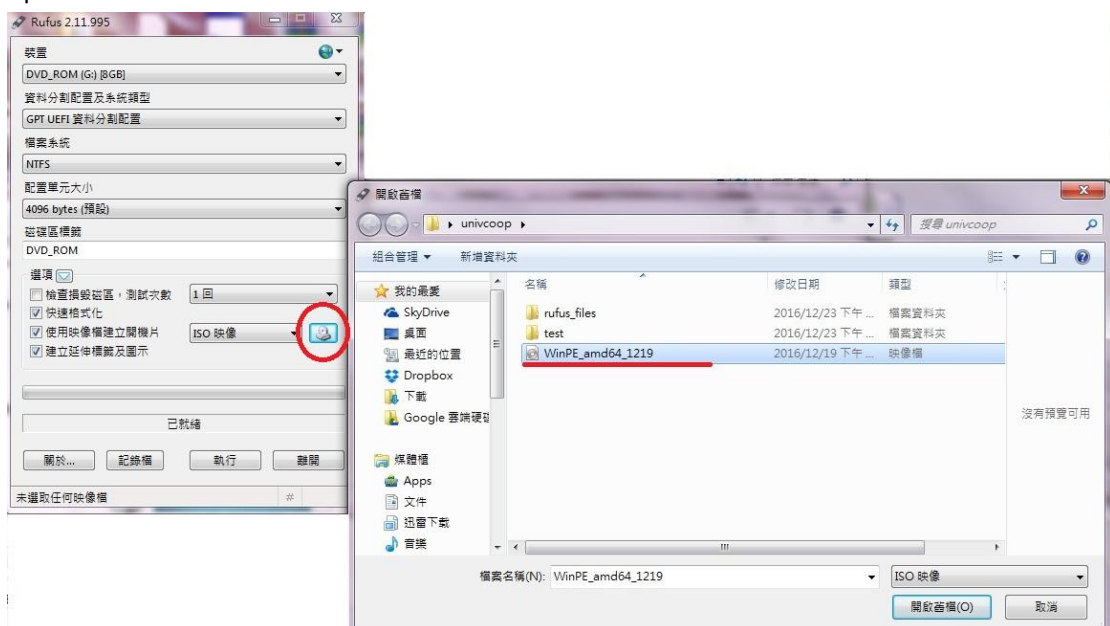
Download tool

<https://drive.google.com/file/d/0B6pUzwoRqN6EChYyeFZRWNZwVmM/view?usp=sharing>

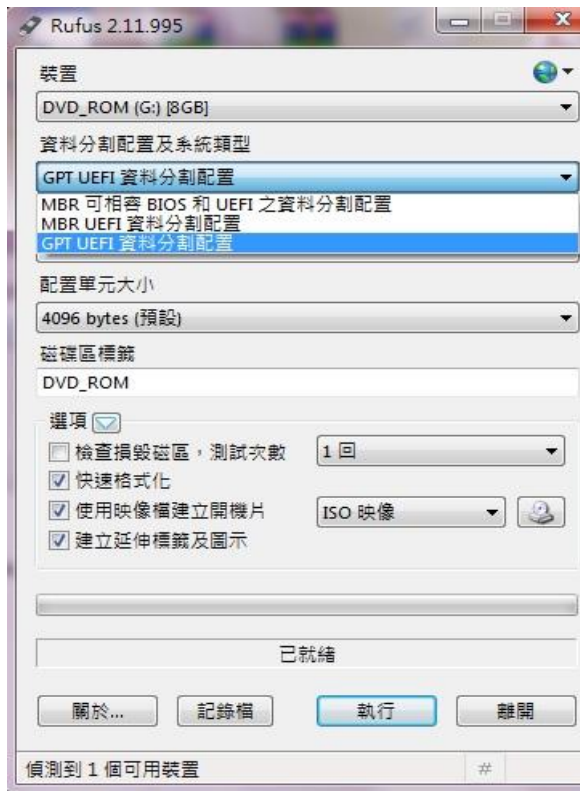
1. Plug in the USB Disk to your computer, and run Rufus



2. Open WinPE ISO



3. Select GPT UEFI (UEFI only)



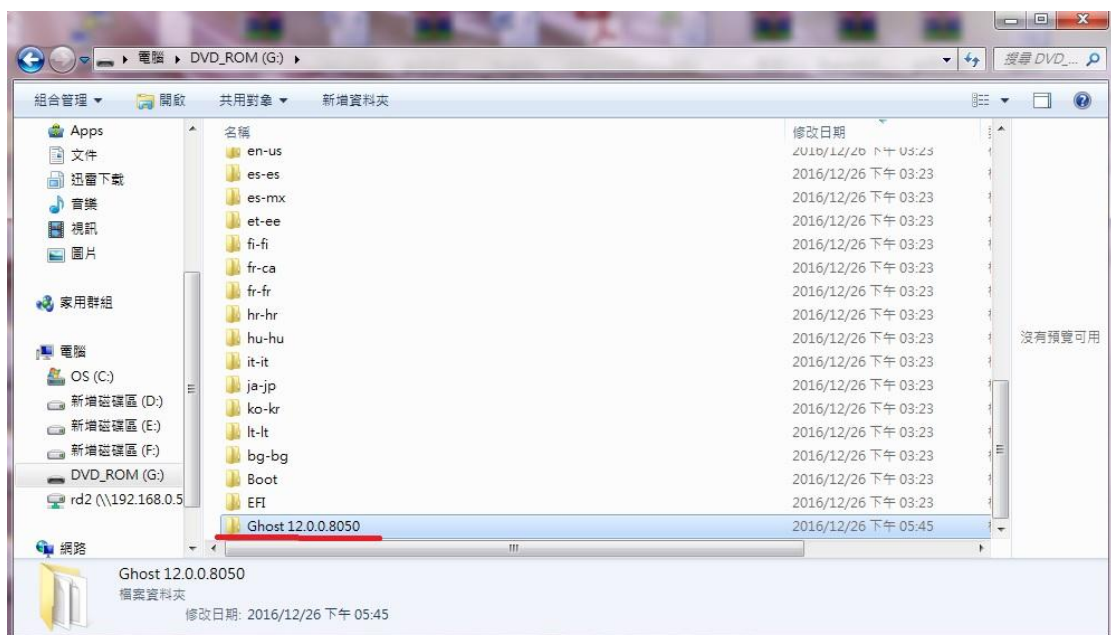
4. Select the format NTFS



5. Run

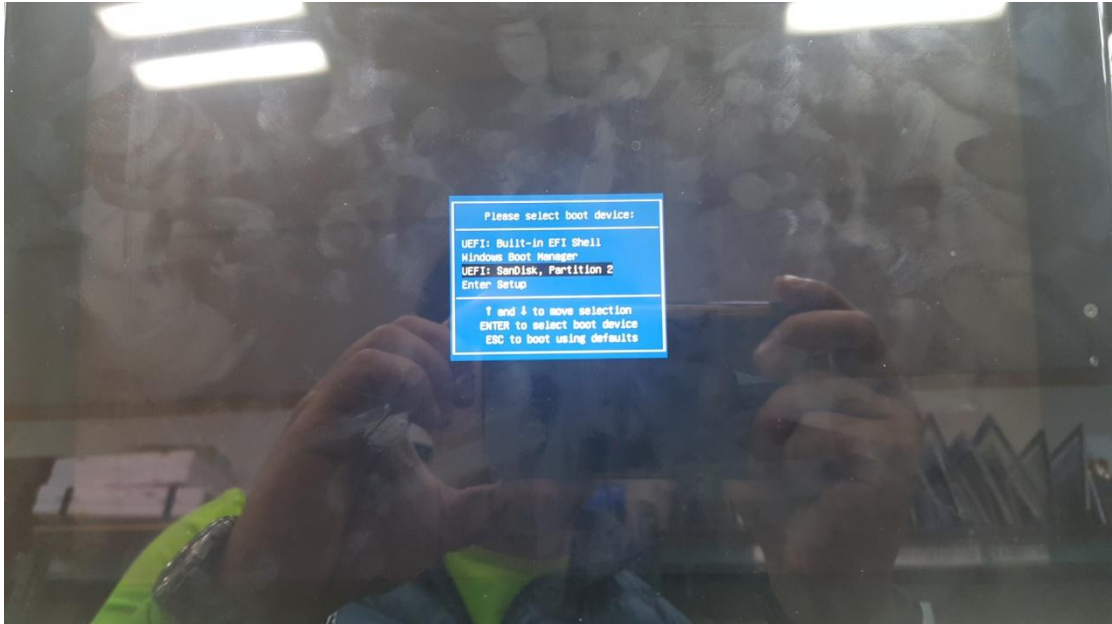


6. Ghost file put into USB Disk

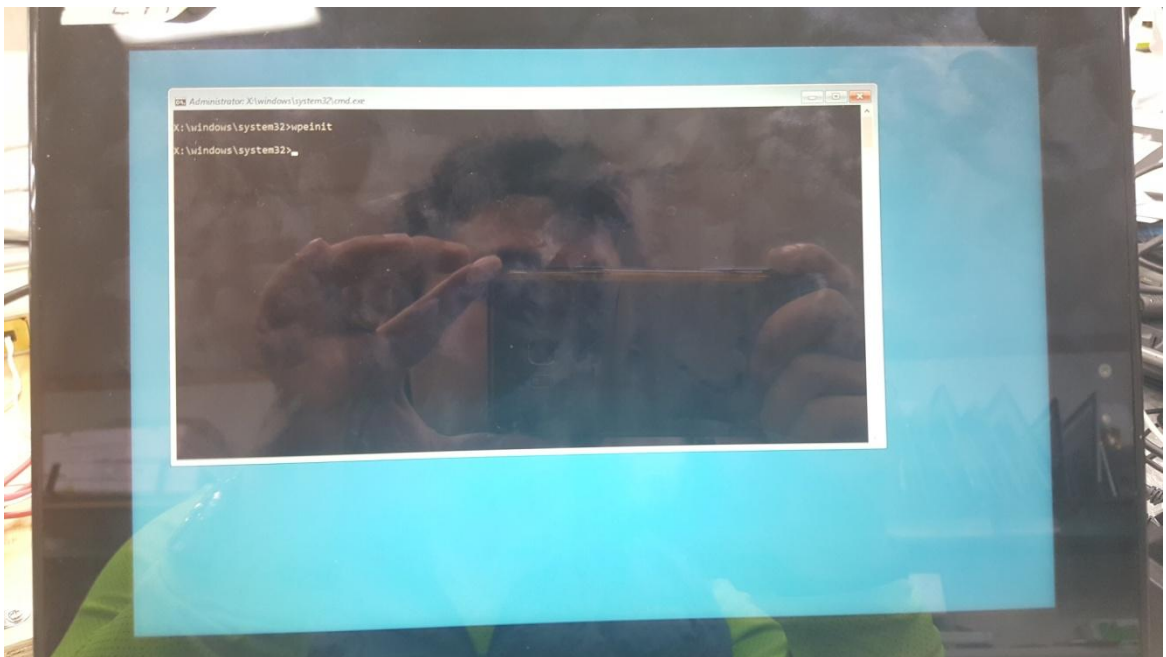


C. Backup Image

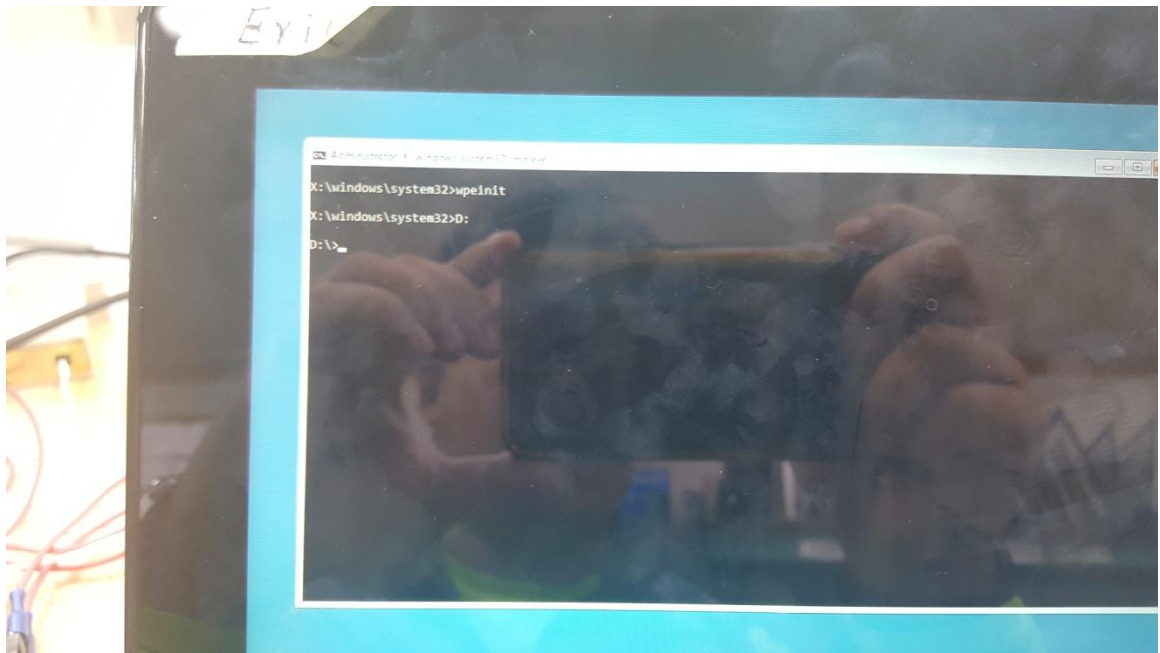
1. Plug the USB Disk into the tablet, boot and press F7, into the menu, select USB Disk



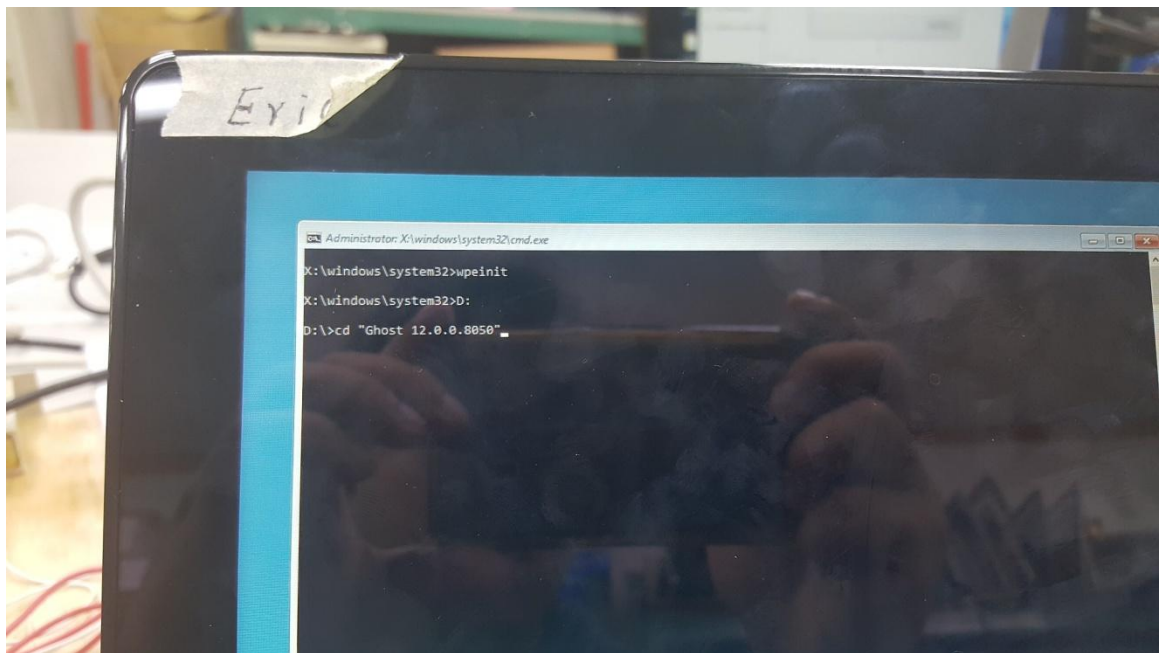
2. WinPE mode



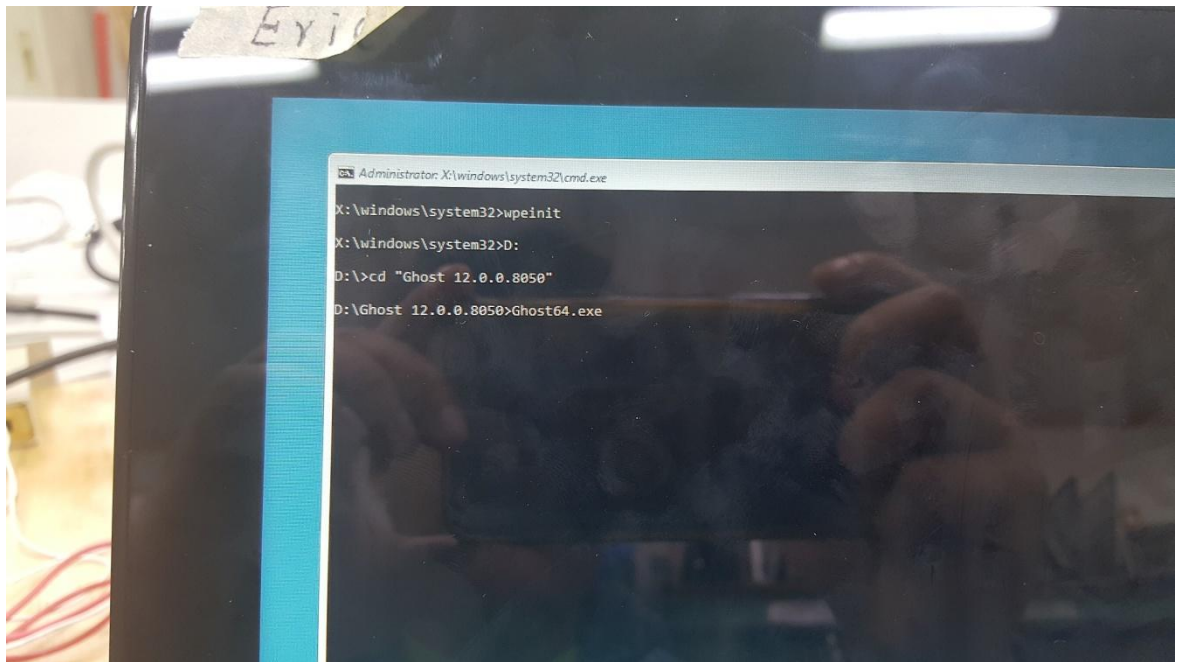
3. Enter USB Disk , ghost file on D: \



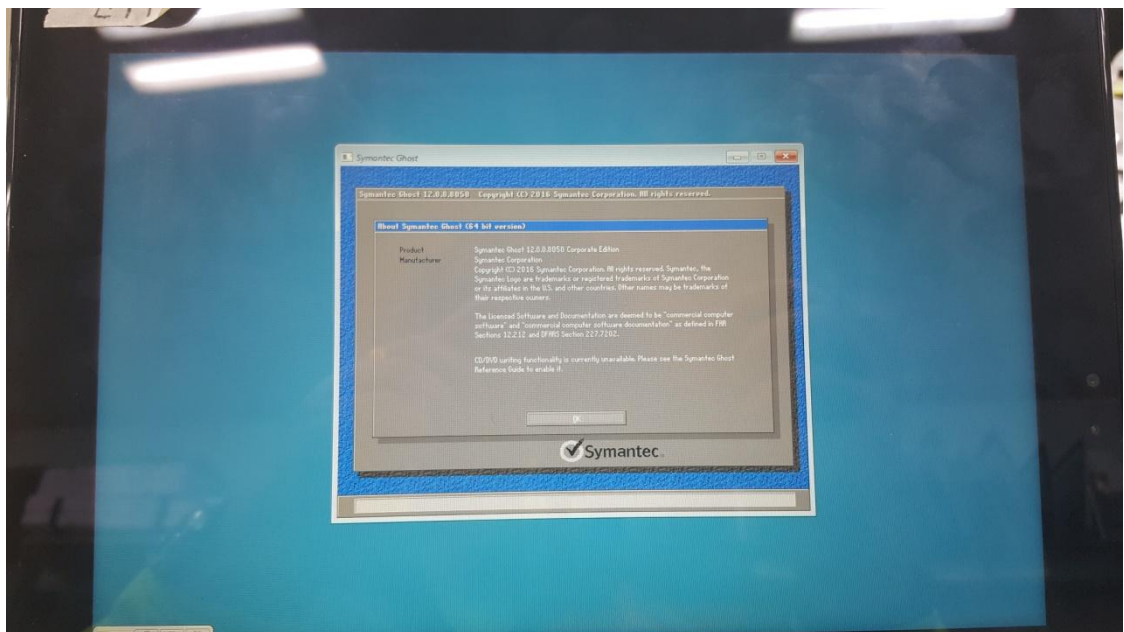
4. Enter Ghost file



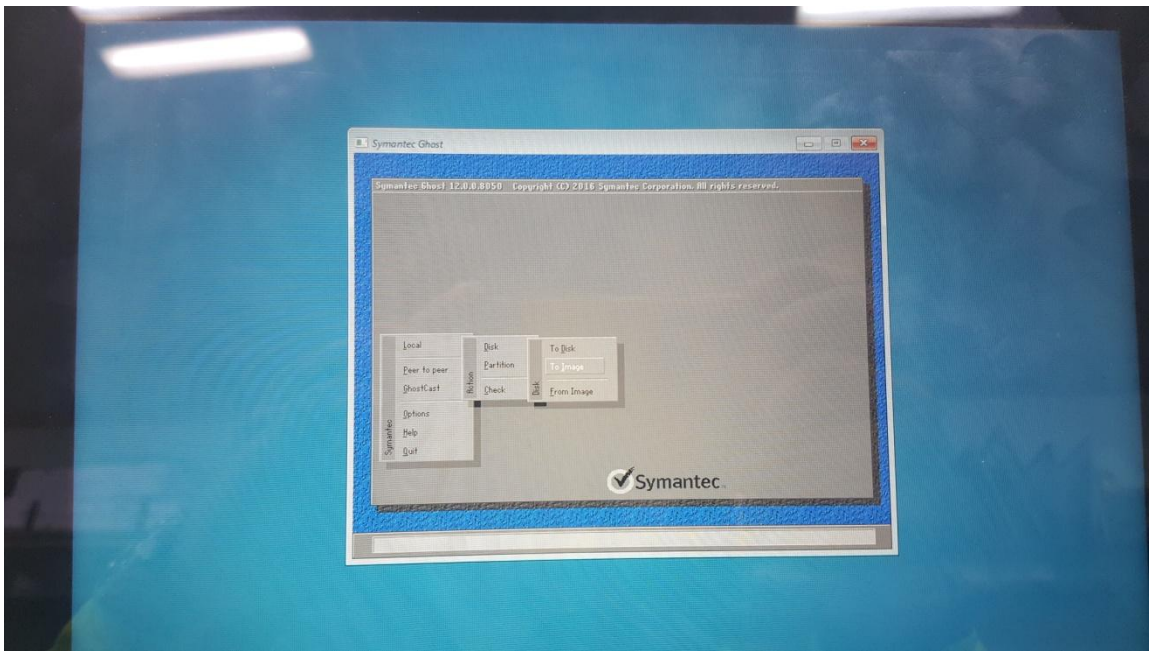
5. Run Ghost64.exe



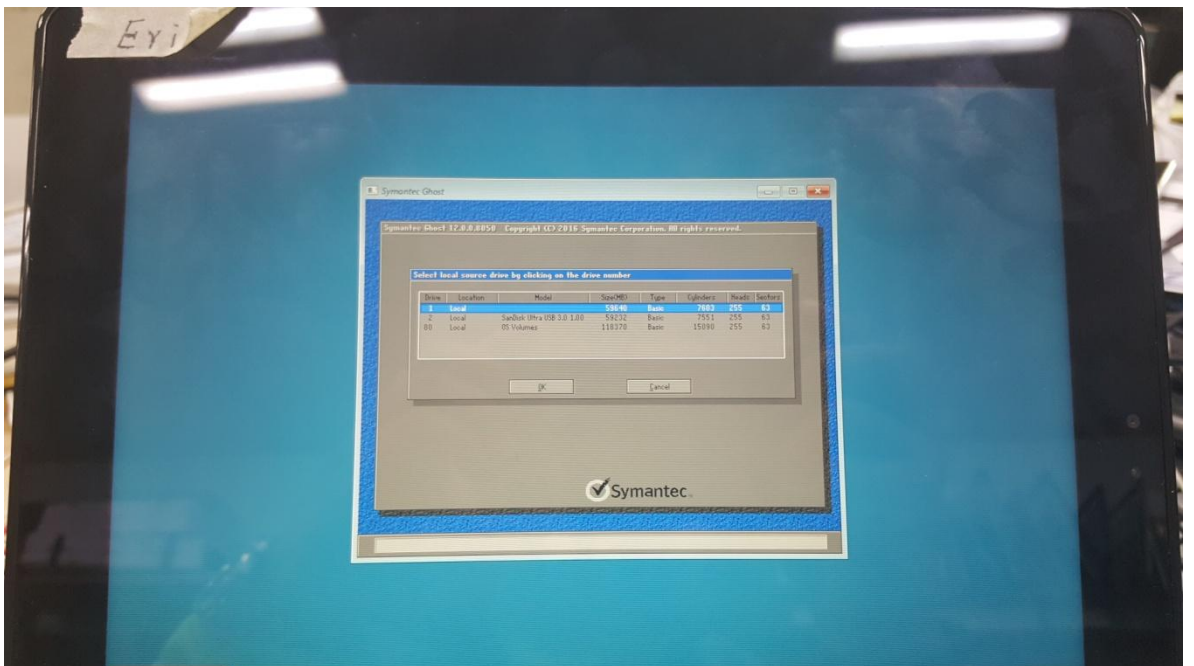
6. GHOST , Click OK



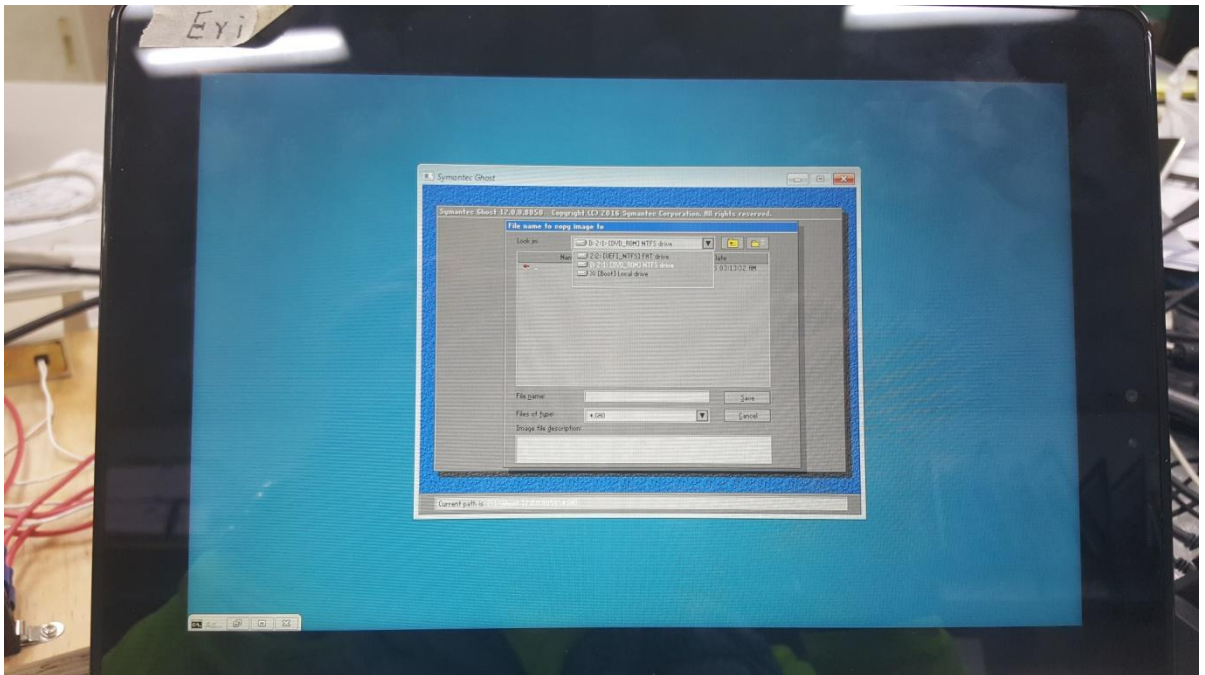
7. Local → Disk → To Image



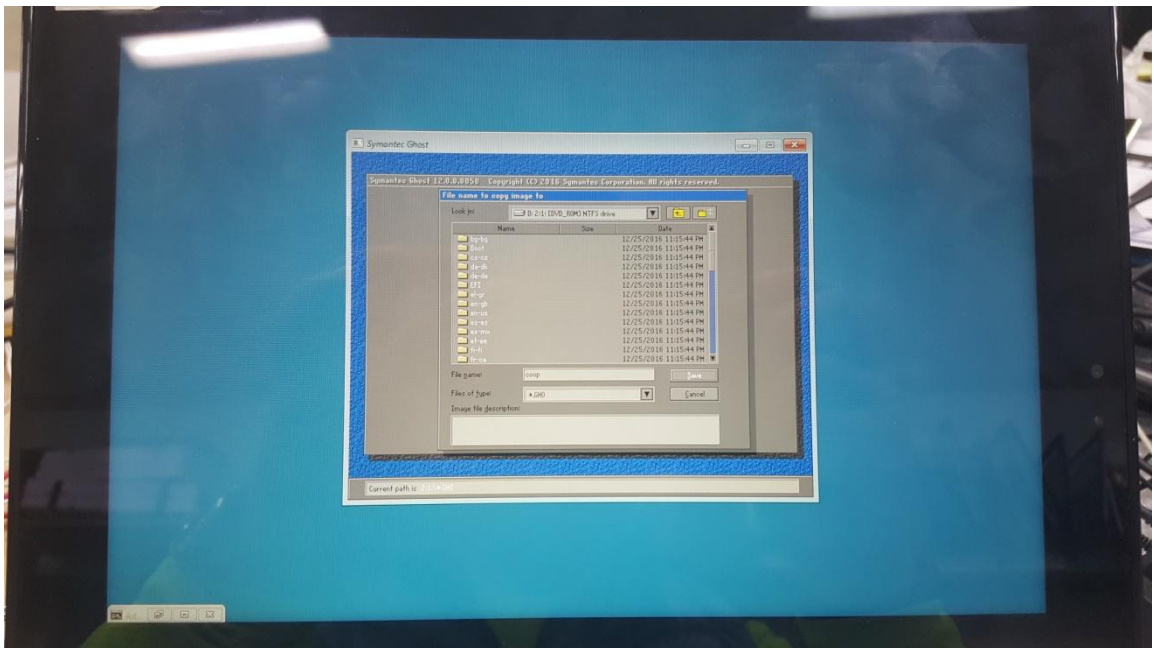
8. Click OK



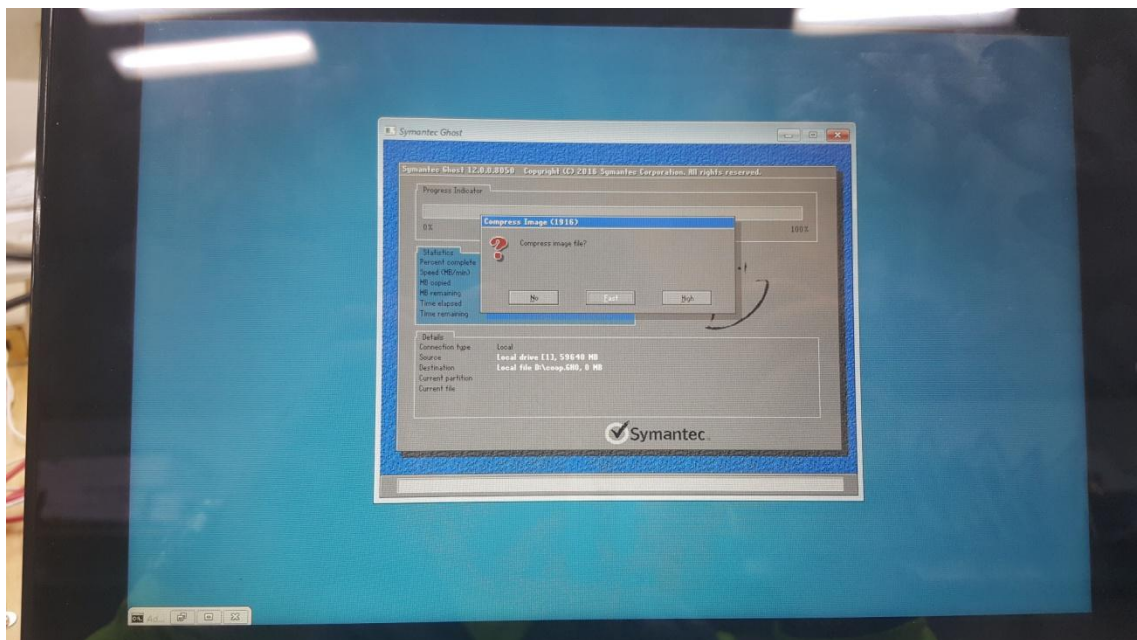
9. Select the image storage location



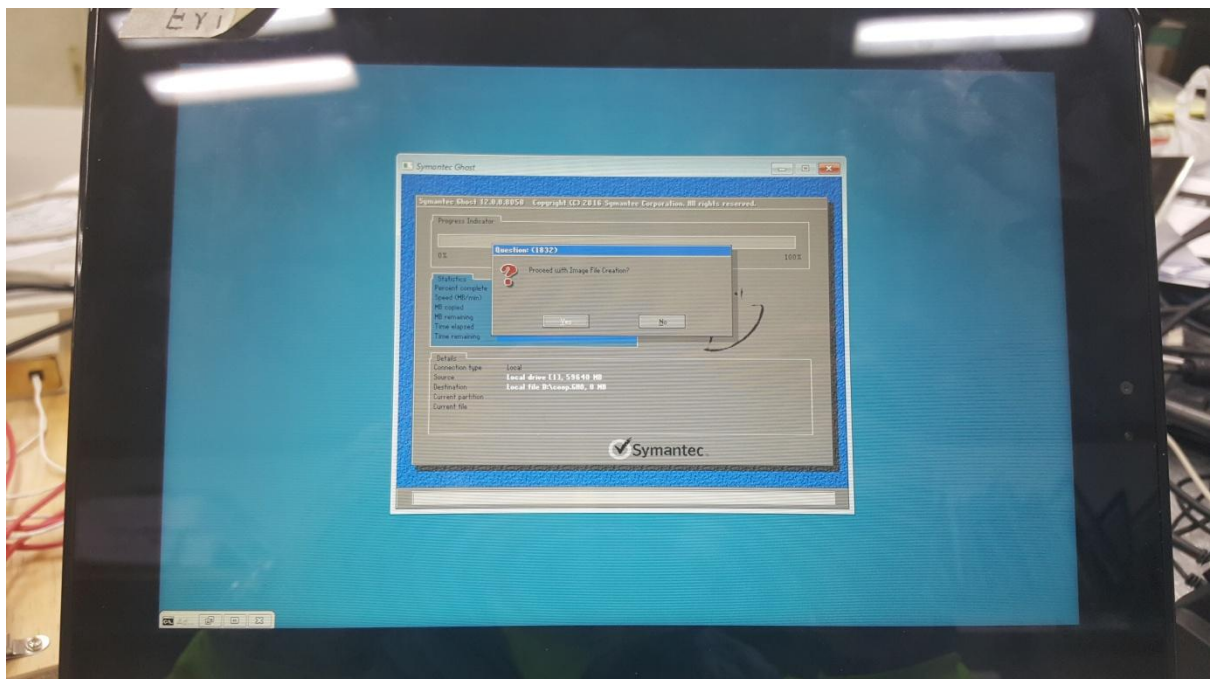
10. Create a file name and save it



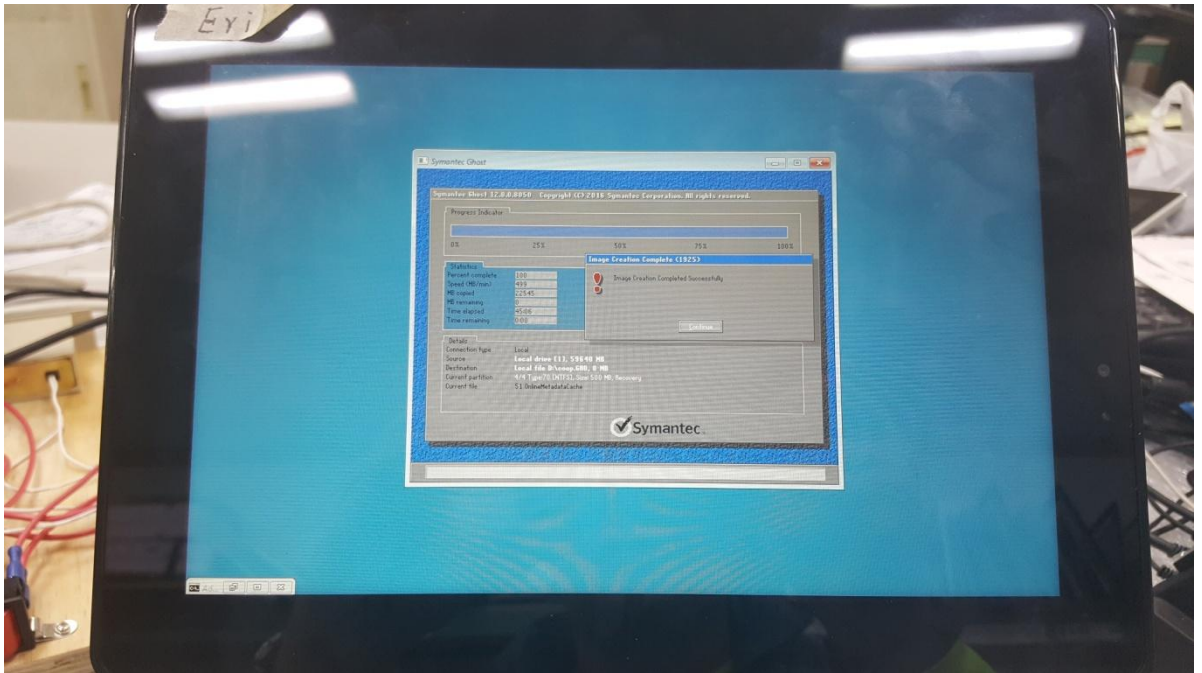
11. Select Fast to make the Image, or High for the High Image



12. Confirm Start

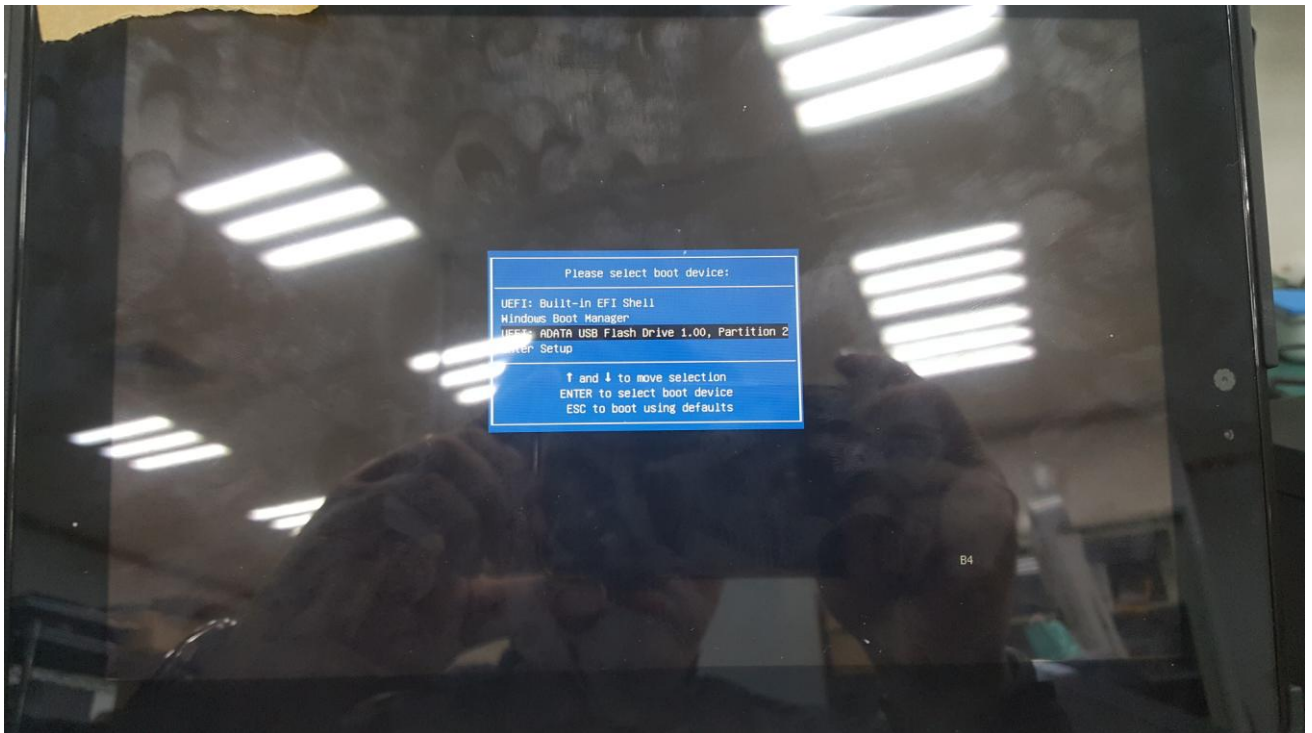


13. finished

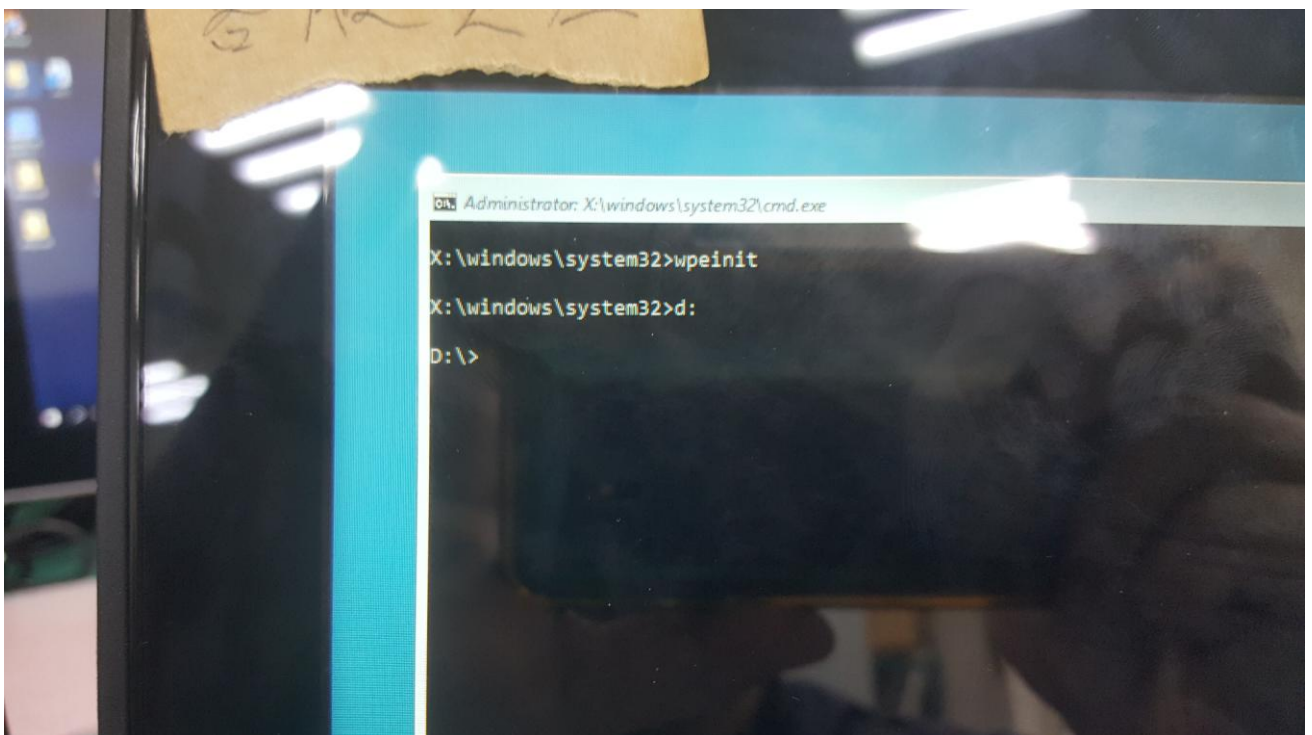


D. Rstore Image

1. Plug the USB Disk into the tablet, boot and press F7, into the menu, select USB Disk



2. Enter USB Disk , ghost file on D: \



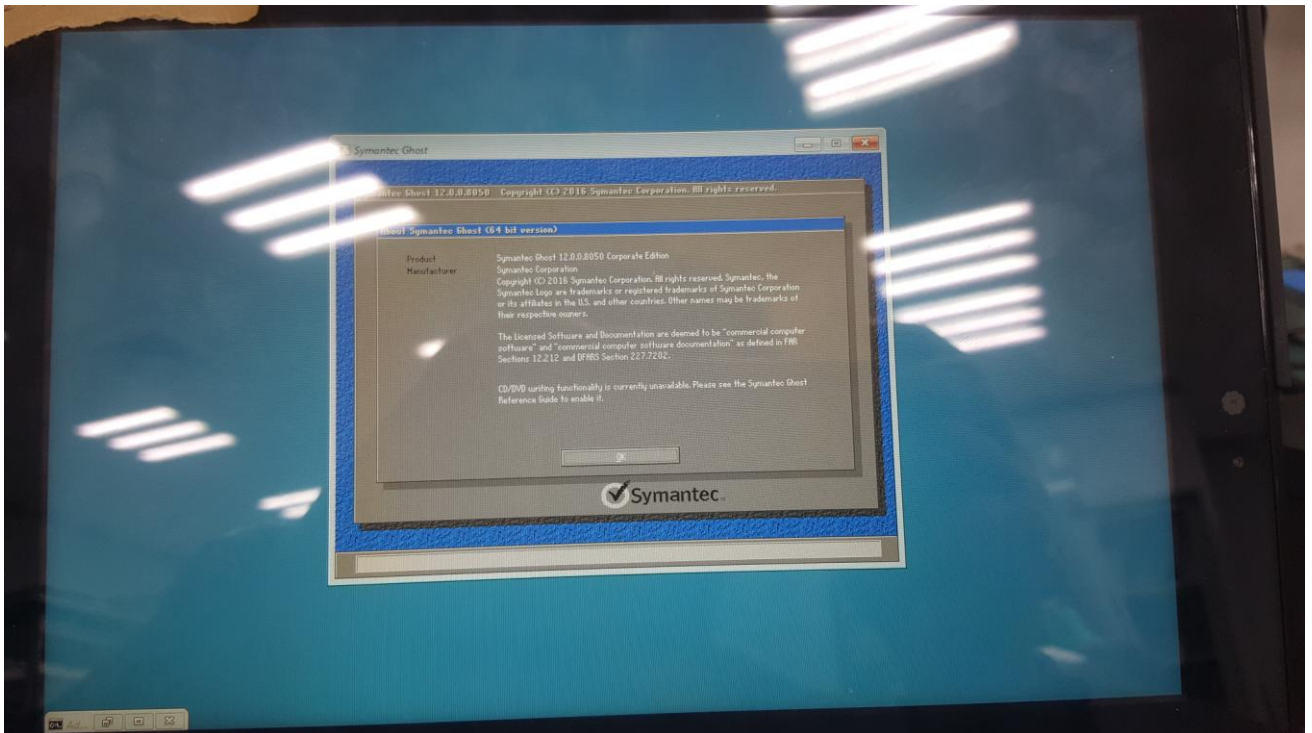
3. Enter Ghost file

```
X:\windows\system32>d:
D:\>"Ghost 12.0.0.8050"
'"Ghost 12.0.0.8050"' is not recognized as an internal or external comm
operable program or batch file.
D:\>
D:\>
D:\>
D:\>
D:\>cd "Ghost 12.0.0.8050"
D:\Ghost 12.0.0.8050>
```

4. Run Ghost64.exe

```
X:\windows\system32>d:
D:\>"Ghost 12.0.0.8050"
'"Ghost 12.0.0.8050"' is not recognized as an internal or external command,
operable program or batch file.
D:\>
D:\>
D:\>cd "Ghost 12.0.0.8050"
D:\Ghost 12.0.0.8050>Ghost64.exe
```

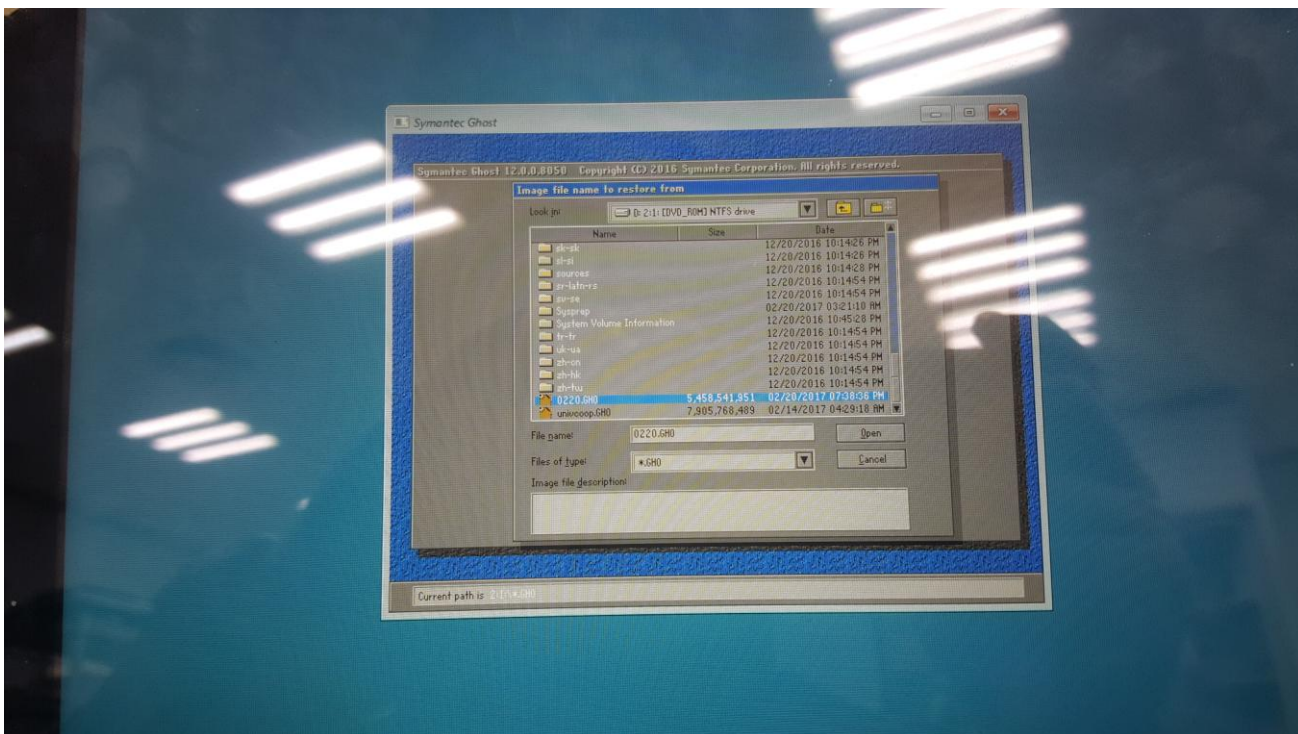
5. Click OK



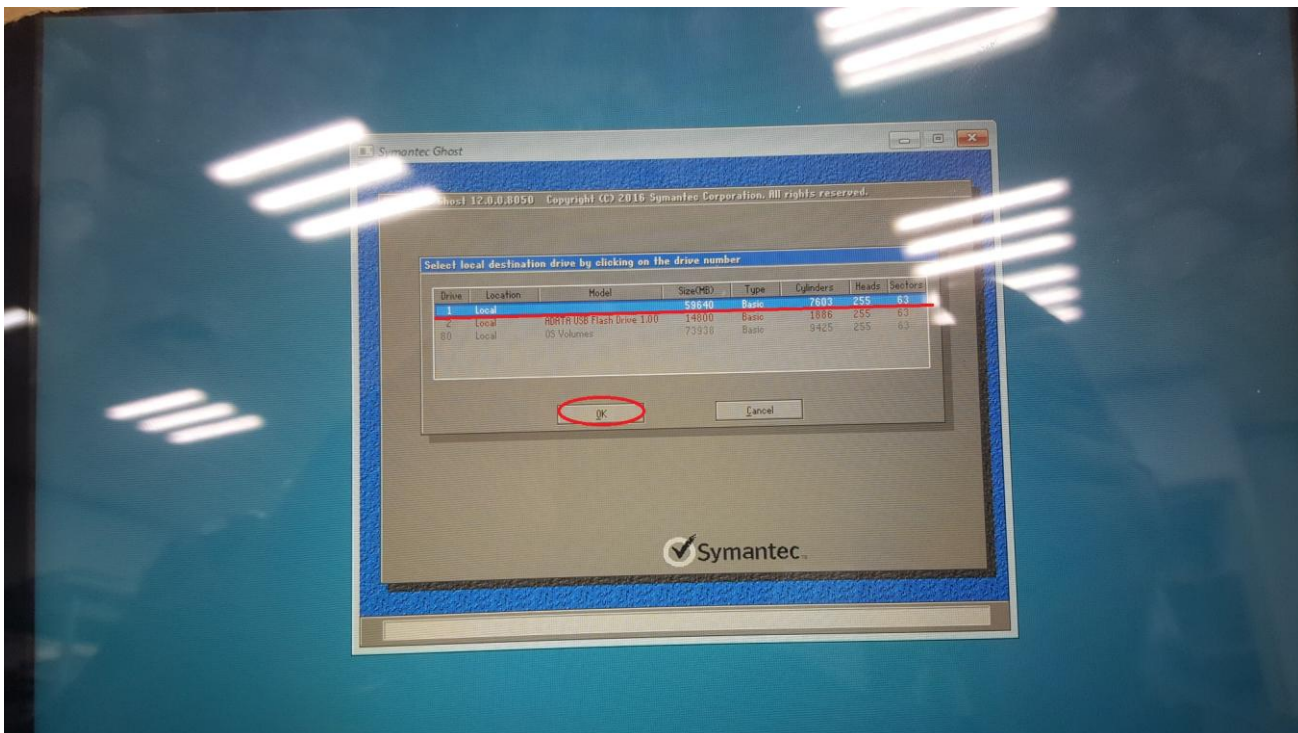
6. Local → Disk → From Image



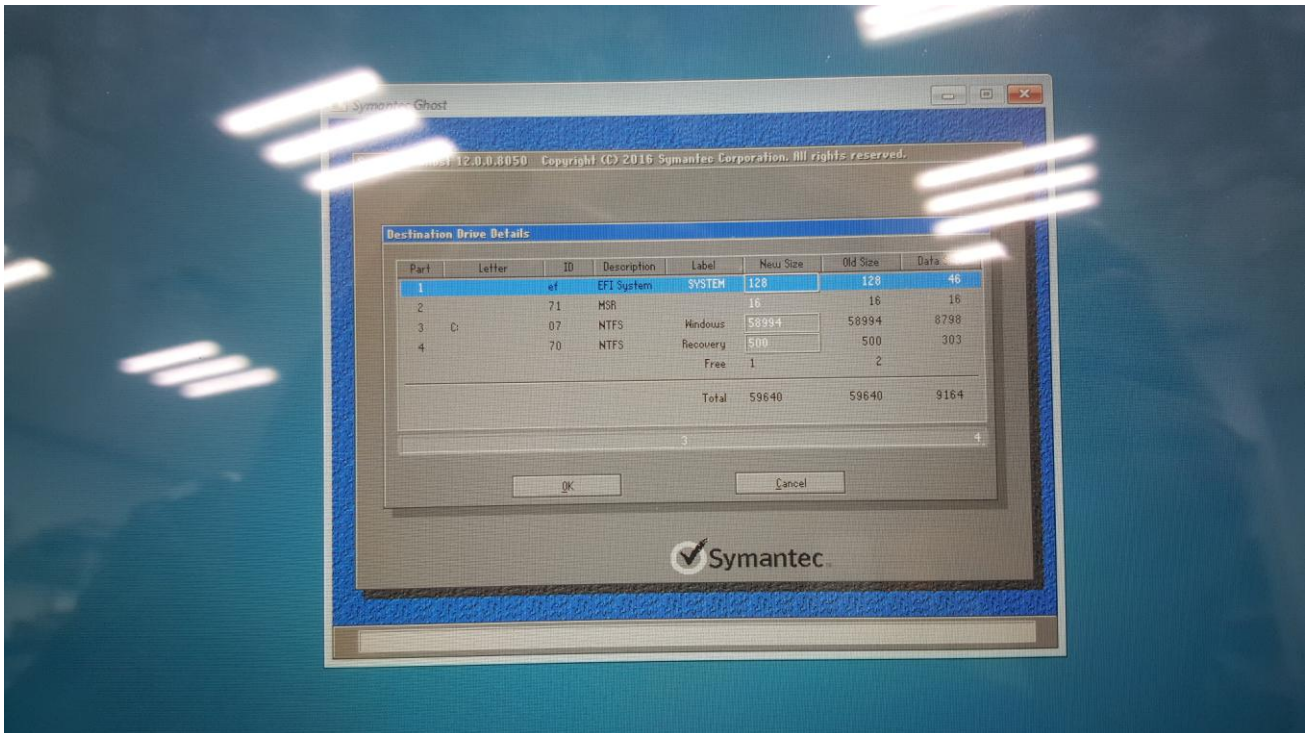
7. Choose to restore the file



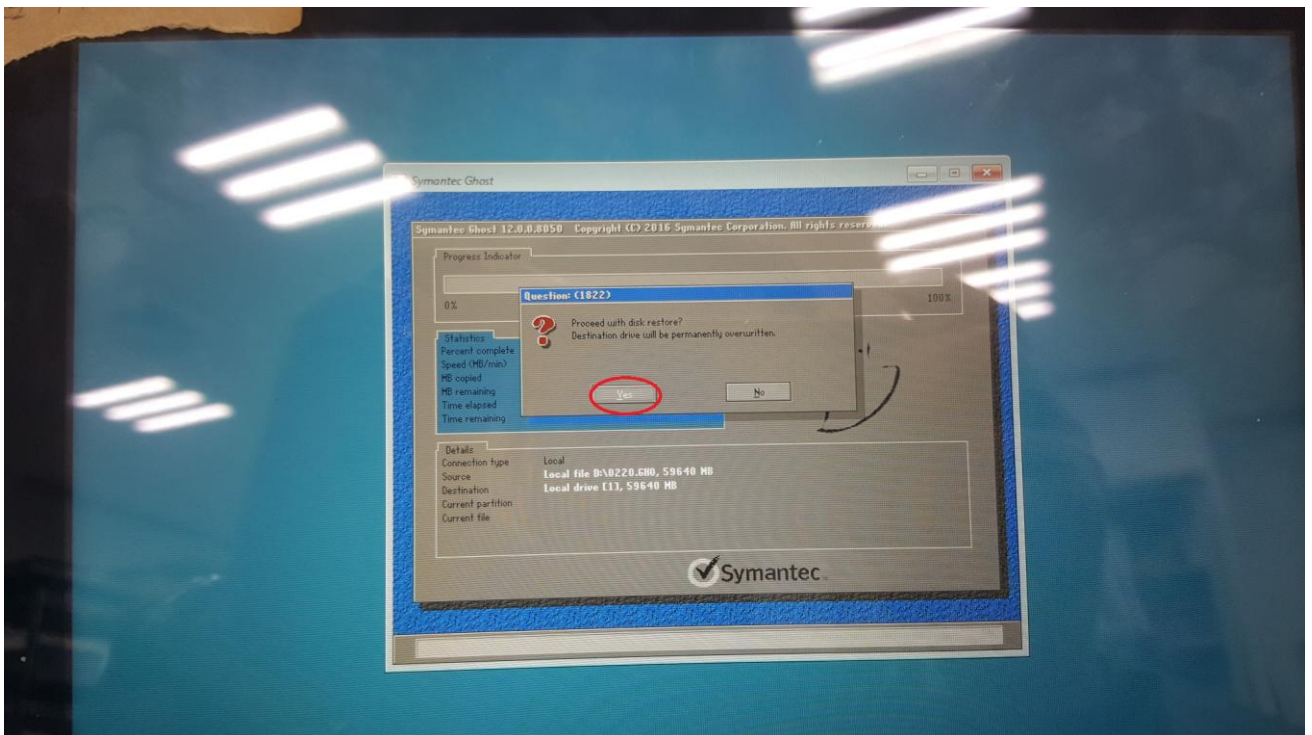
8. Select the restore location and Click OK



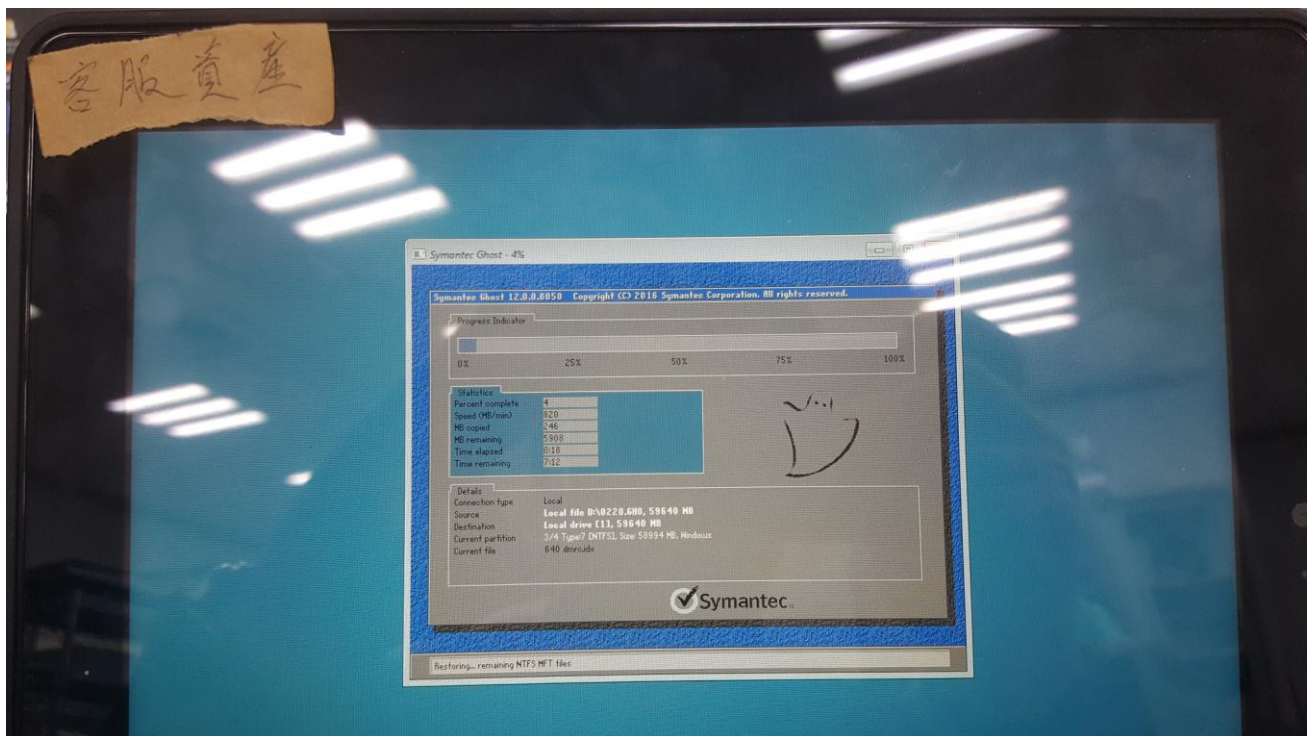
9. Confirm the partition



10. Confirm start to restore



11. The image is being restored



12. Restore the end, Please reboot system