

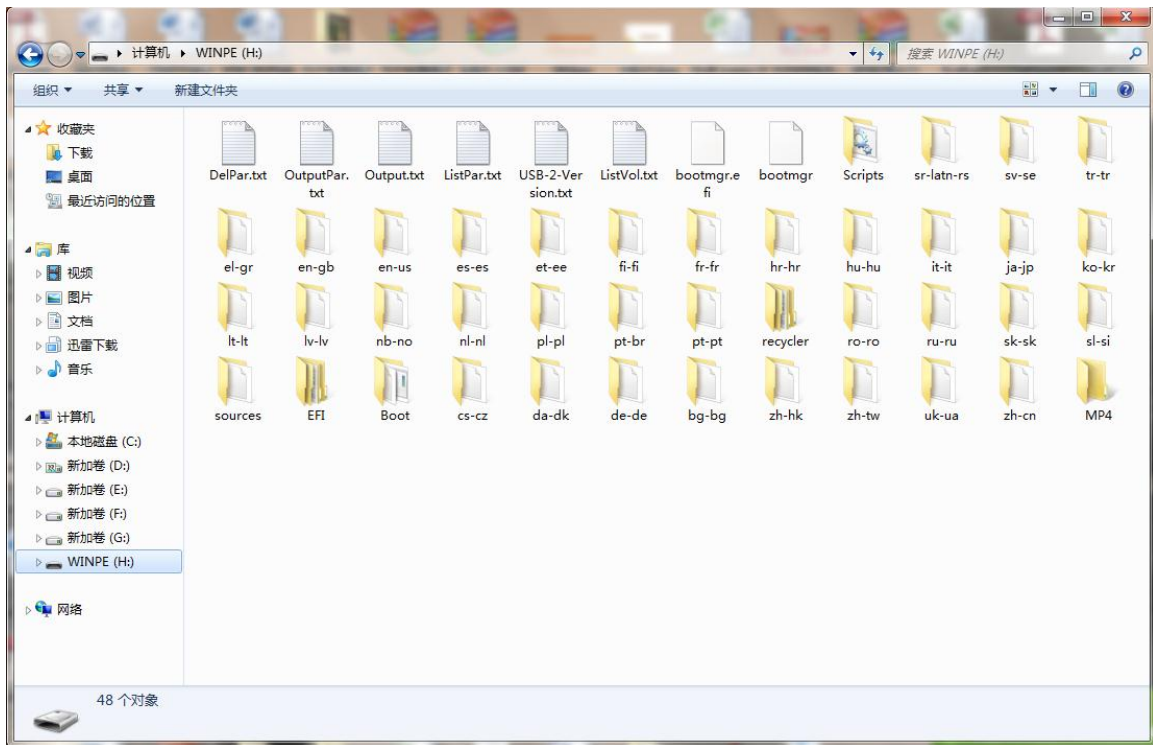
**a) Requirements**

- i. **Two Pen Drives (USB Sticks) 8GB Both**
- ii. **USB Keyboard and Mouse**
- iii. **Power adapter USB HUB**
- iv. **Micro USB to USB for HUB connection**

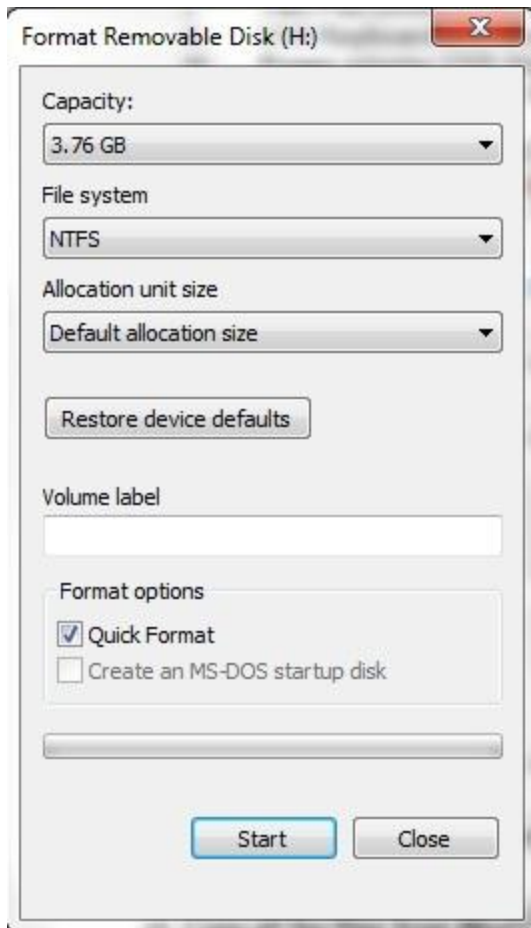
**b) Format One USB Disk as FAT32**



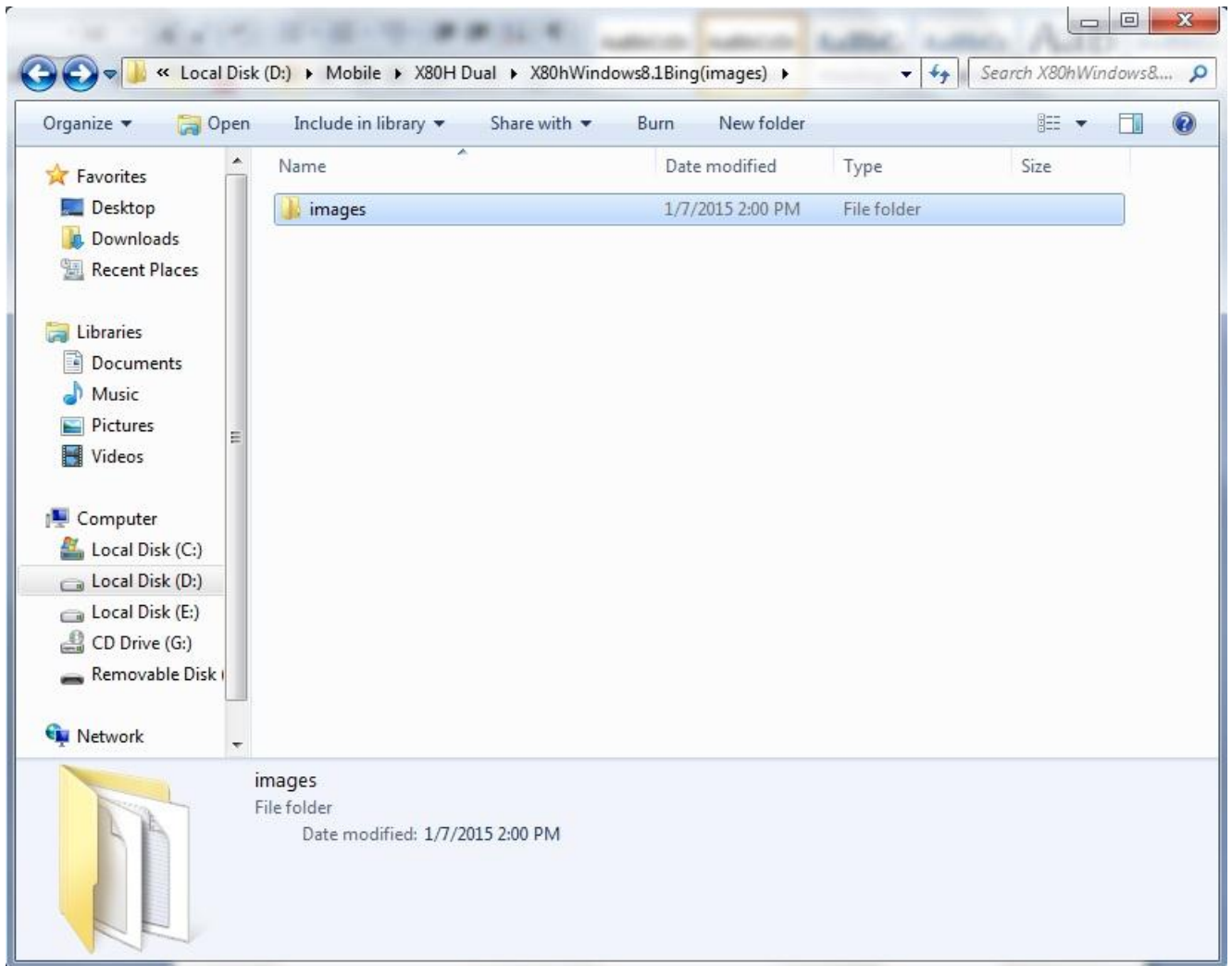
**c) Copy all the files from WinPE folder to base of USB Stick ( Don't create any folder)**



#### d) Format Second USB Disk as NTFS



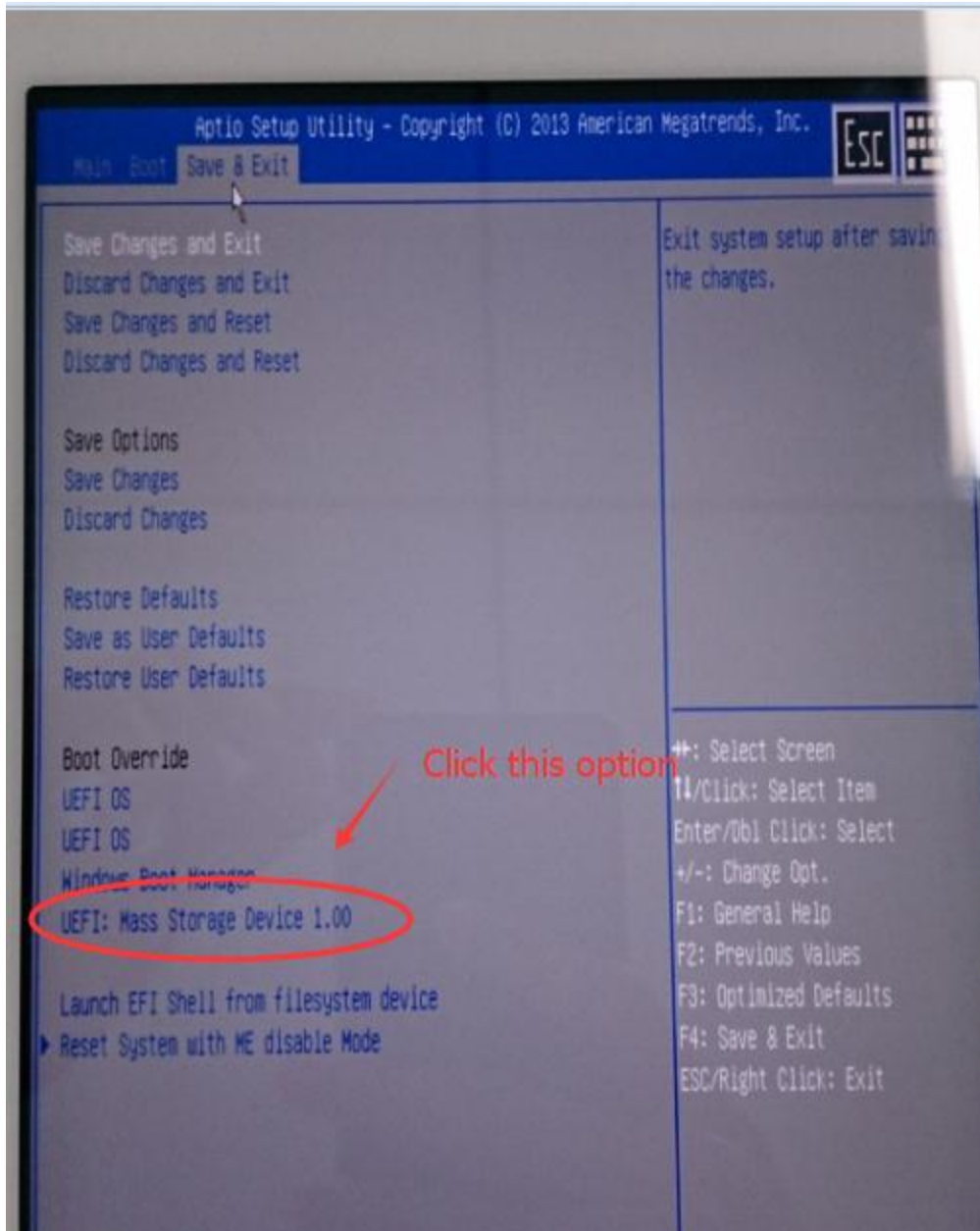
e) Copy the images folder from Windows firmware to the base of USB Disk (If the name of the folder in the Windows firmware is something else... Rename it to "images") NOTE: DON'T RENAME IT AS "IMAGE" but "IMAGES"



**f) Connect the two USB sticks and keyboard with tablet via USB HUB, then Power on the tablet and press delete button on the keyboard immediately**

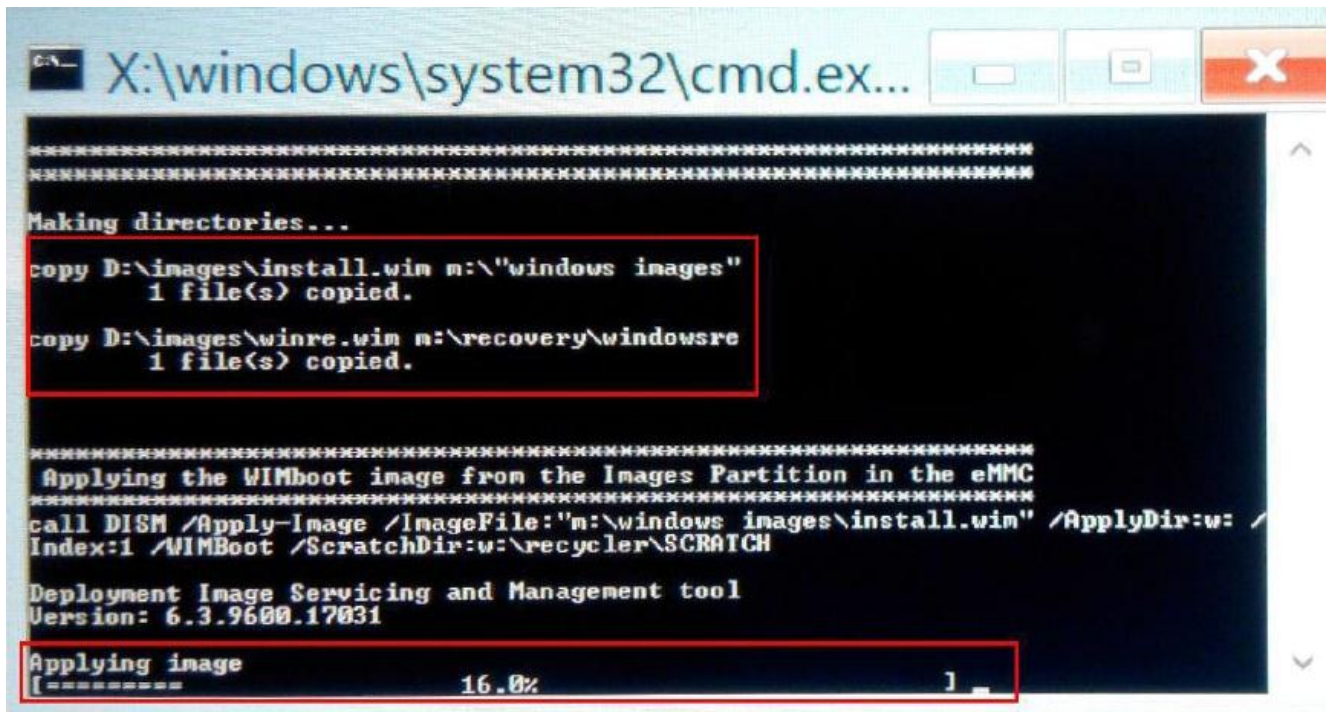


**g) Navigate to Save & Exit >> Boot Override >> Press UEFI: Mass Storage Device 1.00**



i) The Tablet will start the Installation Automatically





```
=====
=====
Making directories...

copy D:\images\install.wim m:\windows images"
1 file(s) copied.

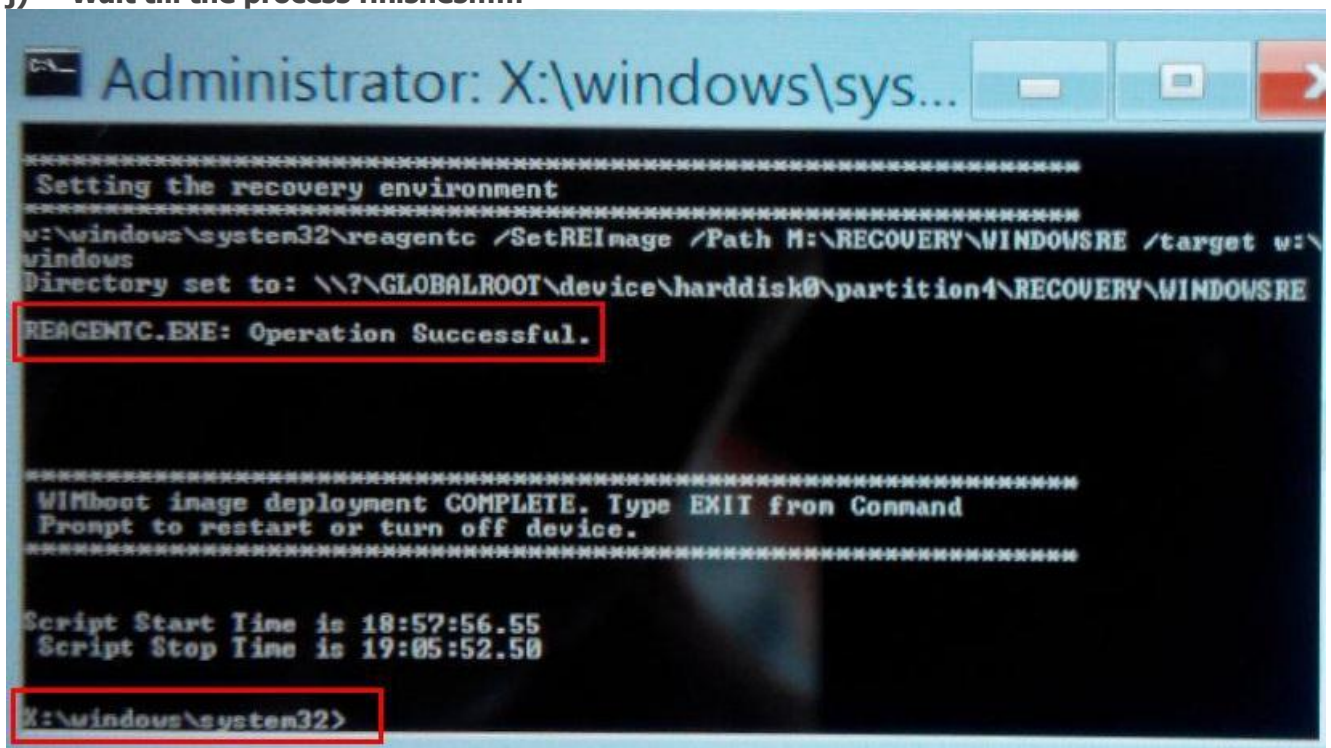
copy D:\images\winre.wim m:\recovery\windowsre
1 file(s) copied.

=====
Applying the WIMboot image from the Images Partition in the eMMC
=====
call DISM /Apply-Image /ImageFile:"m:\windows images\install.wim" /ApplyDir:w: /
Index:1 /WIMBoot /ScratchDir:w:\recycler\SCRATCH

Deployment Image Servicing and Management tool
Version: 6.3.9600.17031

Applying image
[===== 16.0% ]
```

j) Wait till the process finishes.....



```
=====
Setting the recovery environment
=====
v:\windows\system32\reagentc /SetREImage /Path M:\RECOVERY\WINDOWSRE /target w:\
windows
Directory set to: \\?\GLOBALROOT\device\harddisk0\partition4\RECOVERY\WINDOWSRE
REAGENTC.EXE: Operation Successful.

=====
WIMboot image deployment COMPLETE. Type EXIT from Command
Prompt to restart or turn off device.
=====

Script Start Time is 18:57:56.55
Script Stop Time is 19:05:52.50

X:\windows\system32>
```

k) When you see the above screen, process is finished.... Remove the micro USB cable from tablet and force reboot the tablet by pressing power button for 10 seconds.

l) Restart the tablet and enjoy Windows!