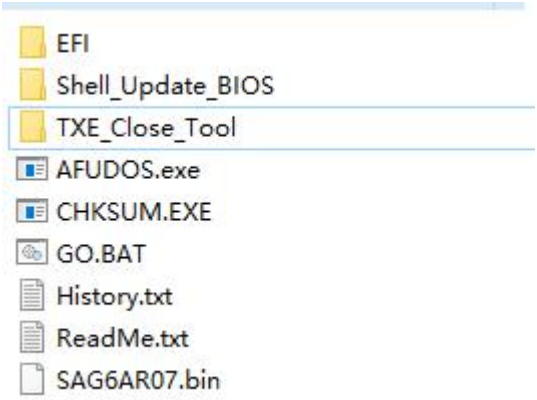
How to flash BIOS under UEFI Shell Mode

Step 1 : Prepare an USB flash drive and format it to FAT(or FAT32).

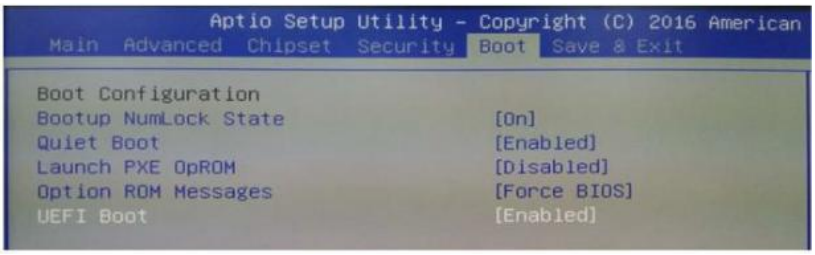
Step 2 : Extract BIOS release package(EX: xxx_ARxx.zip) to the root directory of USB drive.Please Make sure that EFI folder in the root directory of USB Drive.



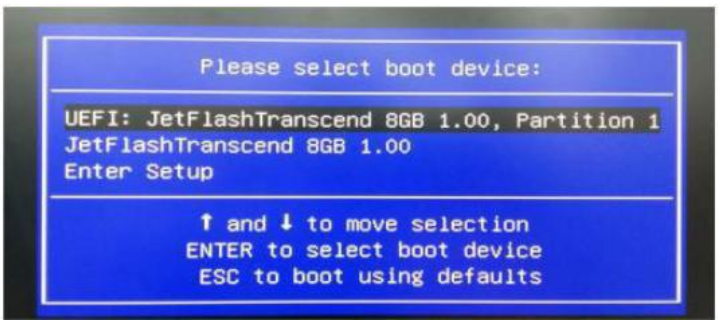
Step 3 : Connect USB flash drive to computer.

Step 4 : Power up computer and pressing [DEL] key into BIOS setup screen.

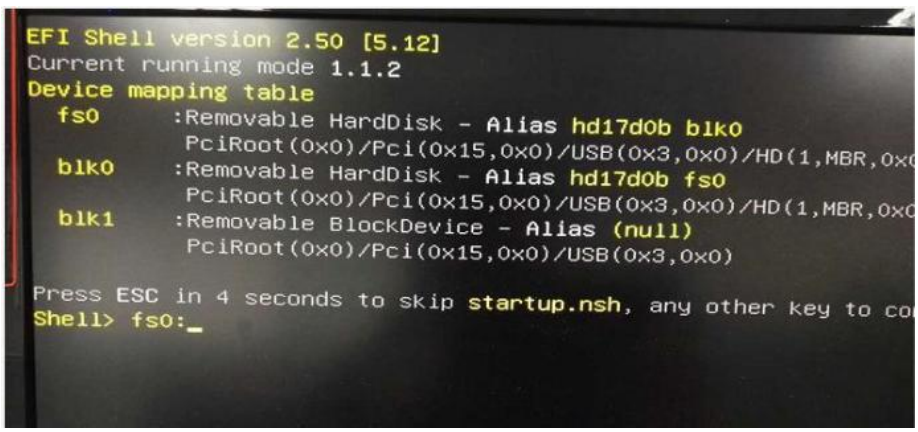
Step 5 : Under Boot tab, set [UEFI Boot] to [Enabled] then press [F4] to save and exit.



Step 6 : During the computer rebooting, press [F7] key into BBS boot device menu and select [UEFI: your USB drive].



Step 7 : The computer will boot into shell mode, then type command fs0: and press [Enter].

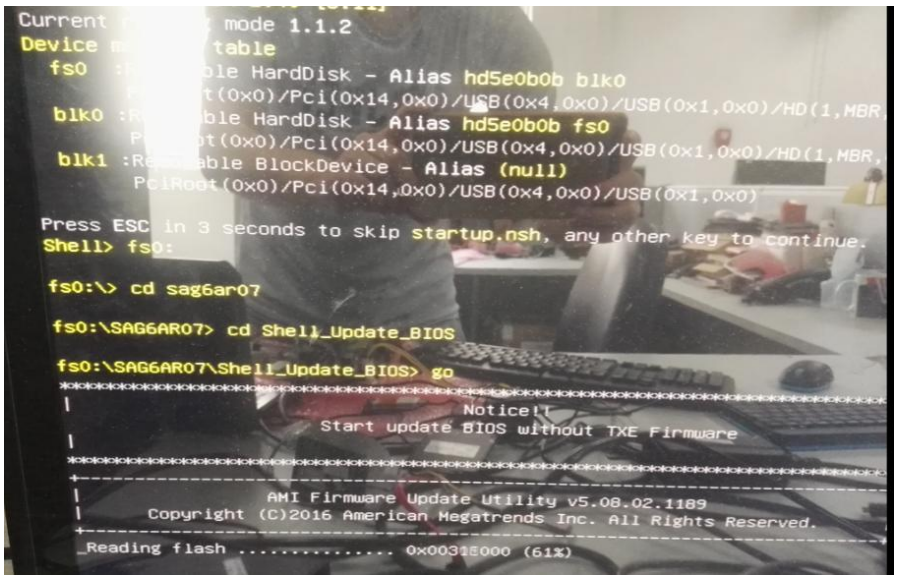


Step 8 : Type [go] or [go me] then press enter to start BIOS updating.

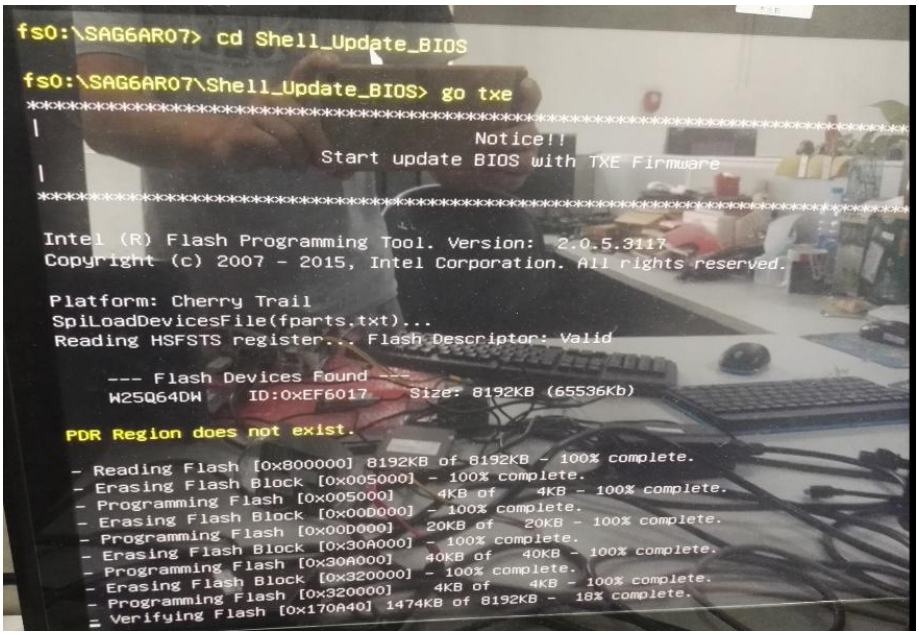
EX : Command for only flash BIOS ROM :

fs0:\> cd Shell_Update_BIOS

fs0:\> go + [Enter]



EX : Command for flash full image (BIOS ROM + TXE) : fs0:\> go txe + [Enter]



NOTE:

>"go" will only update BIOS without TXE,but can save UUID.

>"go txe" will update BIOS and TXE together,but can't save UUID.

>if your New BIOS with new TXE,it is recommended to run”go txe”