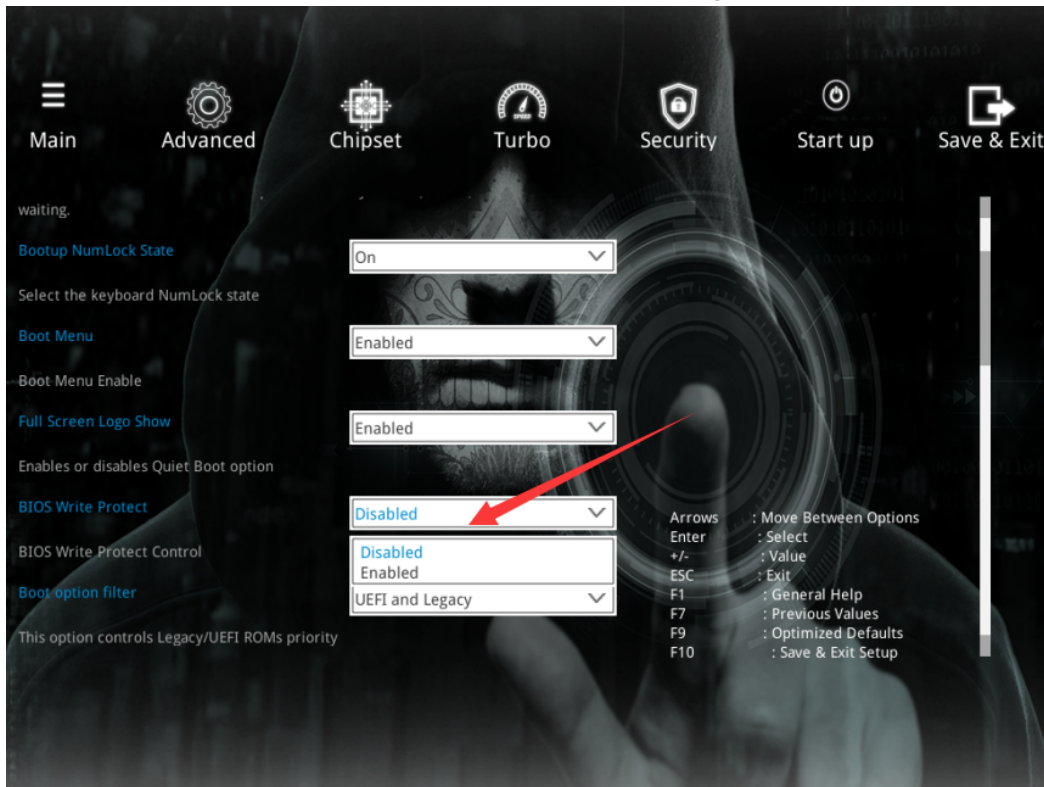


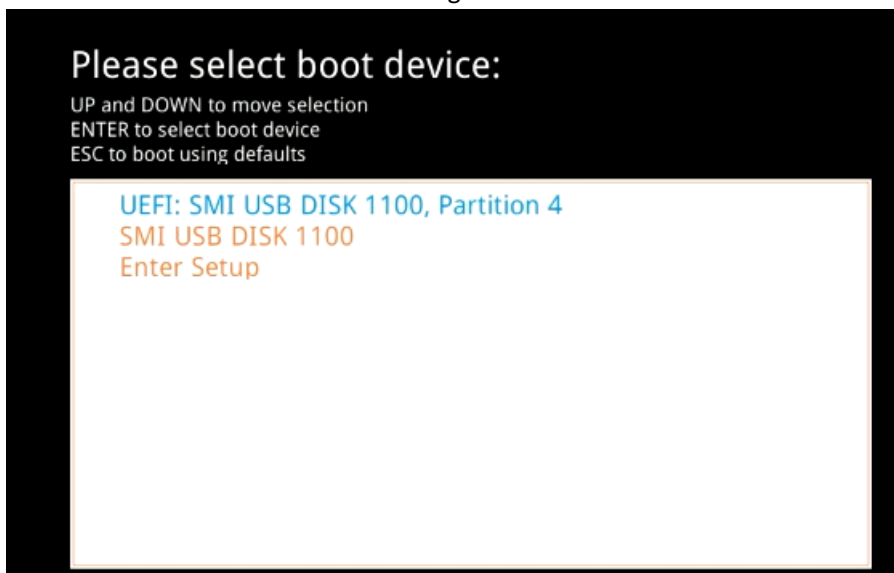
1. Copy the whole EFI folder into your USB drive



2. Please disable the BIOS write Protection in BIOS settings



3. Press **F10** to save and reboot your system
4. Press **F11** to select UEFI Booting



5. Input **F** then press Enter to start flashing the BIOS. When it finished then press **Ctrl+Alt+Del** to reboot your system

*P.S. If your system has hard disk connected, please Input **f1** (or **f2, f3, f4**) and press enter button to start BIOS update*

```

EFI Shell version 2.70 [5.14]
Current running mode 1.1.2
Device mapping table
  fs0      :Removable HardDisk - Alias hd8i0e blk0
            PciRoot(0x0)/Pci(0x1,0x2)/Pci(0x0,0x0)/USB(0x8,0x0)/HD(4,MBR,0xCA04E8EA,0x3F,0x1E007C1)
  blk0     :Removable HardDisk - Alias hd8i0e fs0
            PciRoot(0x0)/Pci(0x1,0x2)/Pci(0x0,0x0)/USB(0x8,0x0)/HD(4,MBR,0xCA04E8EA,0x3F,0x1E007C1)
  blk1     :Removable BlockDevice - Alias (null)
            PciRoot(0x0)/Pci(0x1,0x2)/Pci(0x0,0x0)/USB(0x8,0x0)

Press ESC in 1 seconds to skip startup.nsh, any other key to continue.
Shell> f
f> FS0:
f> CD EFI\BOOT
f> AfuEflx64.efi B45001.com /P /B /N /X /K /L
-----+
|               AMI Firmware Update Utility v5.09.04.1503               |
|      Copyright (C)2017 American Megatrends Inc. All Rights Reserved.      |
|-----+
_Rreading flash ..... 0x00164000 (8%)

```

6. When finished, press **del+ctrl+alt** to reboot