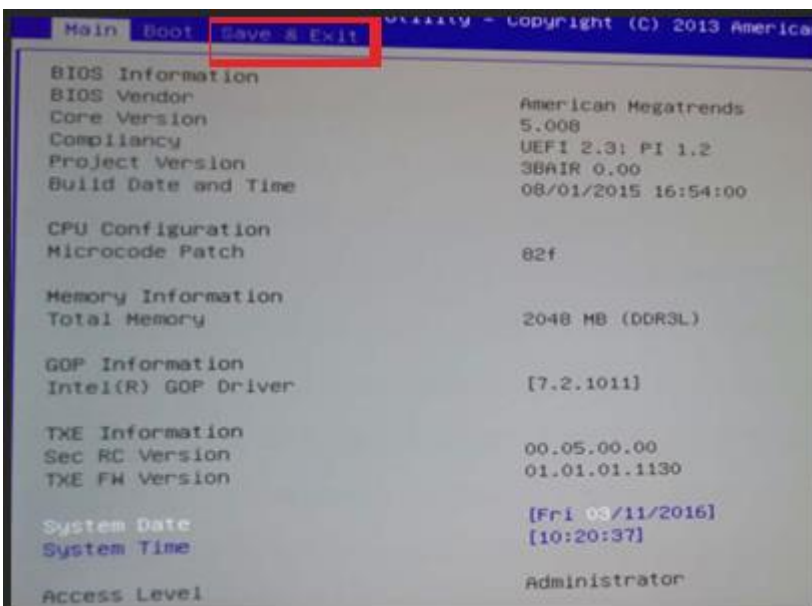
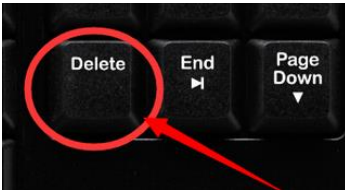
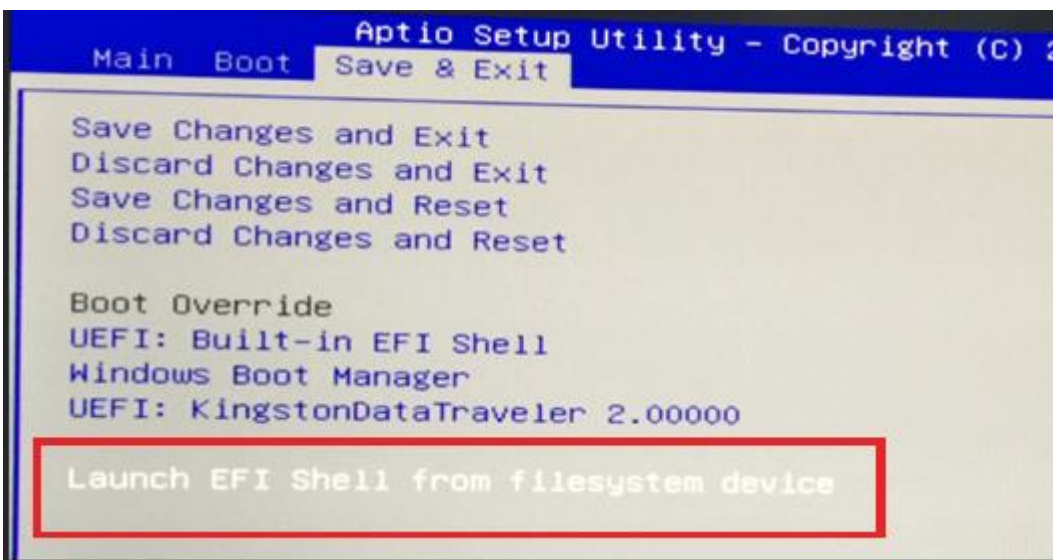


## Motherboard Z3735F BIOS update steps

- 1 . Format a USB flash disk to FAT32 and extract the BIOS file into the U disk root directory.
- 2 . Connect the U disk to motherboard Z3735F
- 3 . Turn it on, press **Delete** into BIOS



- 4 . Choose **SAVE & EXIT**



5 . Choose **Launch EFI Shell from filesystem device** and press Enter

```
blk8 :Removable BlockDevice - Alias (null)
      PciRoot (0x0)/Pci (0x14,0x0)/USB (0x1,0x0)/USB (0x0,0x0)

Press ESC in 1 seconds to skip startup.nsh, any other key to continue.
Shell> _
```

6 . Input **fs1** and press Enter

```
Press ESC in 1 seconds to skip startup.nsh, any other key to continue.
Shell> fs1:_
```

7 . Input **f** to begin to update the BIOS. Please DO NOT cut off power supply before the end, or else the motherboard has to be returned to repair.

```
Press ESC in 1 seconds to skip startup.nsh, any other key to continue.
Shell> fs1:
fs1:\> f_
```

8 . Please reboot it after the end of update.

```
f> fs1:
f> fpt -f AIO_AUTO_PHRON.001

Intel (R) Flash Programming Tool. Version: 1.1.0.1113
Copyright (c) 2007 - 2013, Intel Corporation. All rights reserved.

Platform: Bay Trail
SpiLoadDevicesFile(fparts.txt)...
Reading HSFSTS register... Flash Descriptor: Valid

--- Flash Devices Found ---
W25Q64DW ID:0xEF6017 Size: 8192KB (65536Kb)

PDR Region does not exist.

- Reading Flash [0x7F5C40] 8151KB of 8192KB - 100% complete.
- Erasing Flash Block [0x005000] - 100% complete.
- Programming Flash [0x005000] 4KB of 4KB - 100% complete.
- Erasing Flash Block [0x014000] - 100% complete.
- Programming Flash [0x013F40] 47KB of 48KB - 100% complete.
- Erasing Flash Block [0x776000] - 100% complete.
- Programming Flash [0x775FC0] 23KB of 24KB - 100% complete.
- Erasing Flash Block [0x788000] - 100% complete.
- Programming Flash [0x788000] 4KB of 4KB - 100% complete.
- Verifying Flash [0x7F5C40] 8151KB of 8192KB - 100% complete.
RESULT: The data is identical.

FPT Operation Passed
```