BIOS FW SOP
For win7

Prepare

USB Bootable Flash disk: The disk can boot to DOS mode.

Step 1

1. Prepare one USB disk.

2. Find HPUSBFW as below link and download it to desktop.

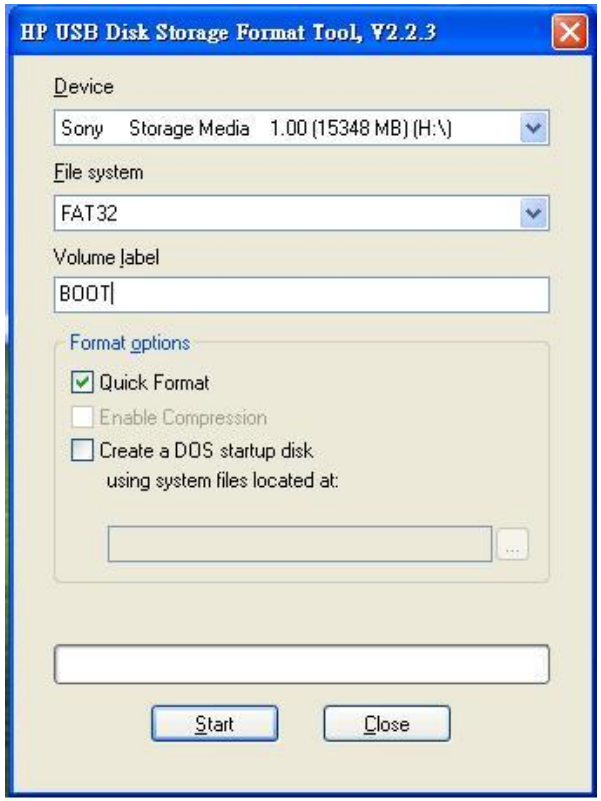
http://www.msi.com/service/download/firmware-23301.html

Step 2

- You can see HPUSBFW.rar under desktop and please extract it.
- It must have 2 files in HPUSBFW folder.

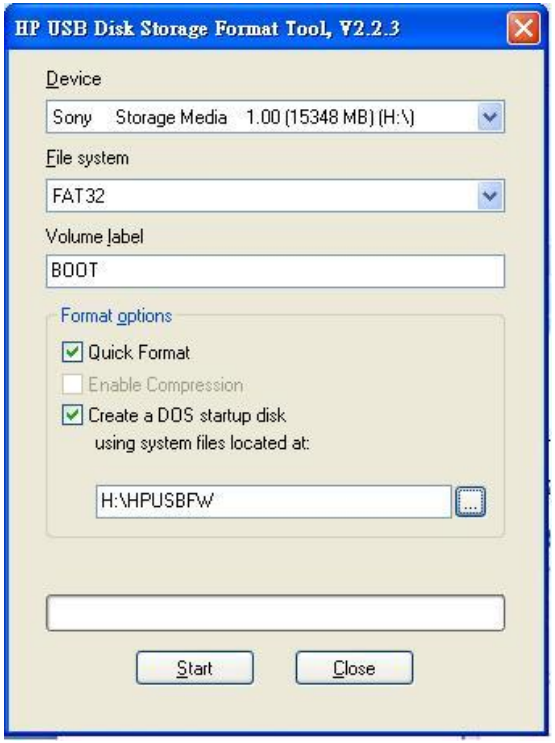
Step 3

- Connect your USB disk with system.
- Execute HPUSBFW.EXE and then you can see the status as below.



Step 4

- Checking Device whether show your USB disk .
- Select FAT 32 on “File system”.
- Name the volume label like picture.
- Select “Quick Format” and “create a DOS startup disk”.
- Choose the HPUSBFW folder and then press start button to create it.

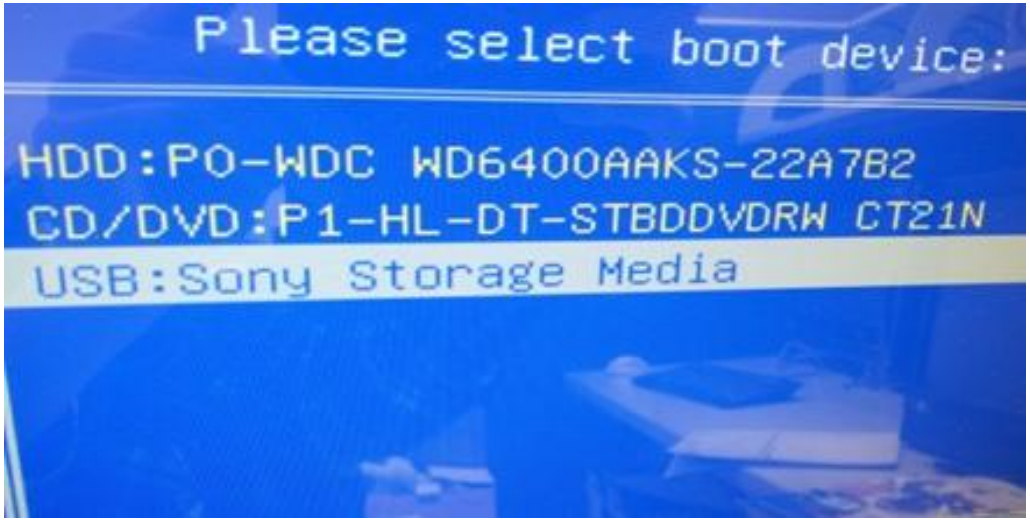


Test 1

- Plug in USB bootable disk to your system, and then power on the system.
- Press “F11” key.

Test 2

- Select USB bootable disk and let system boot to DOS mode.



Test 3

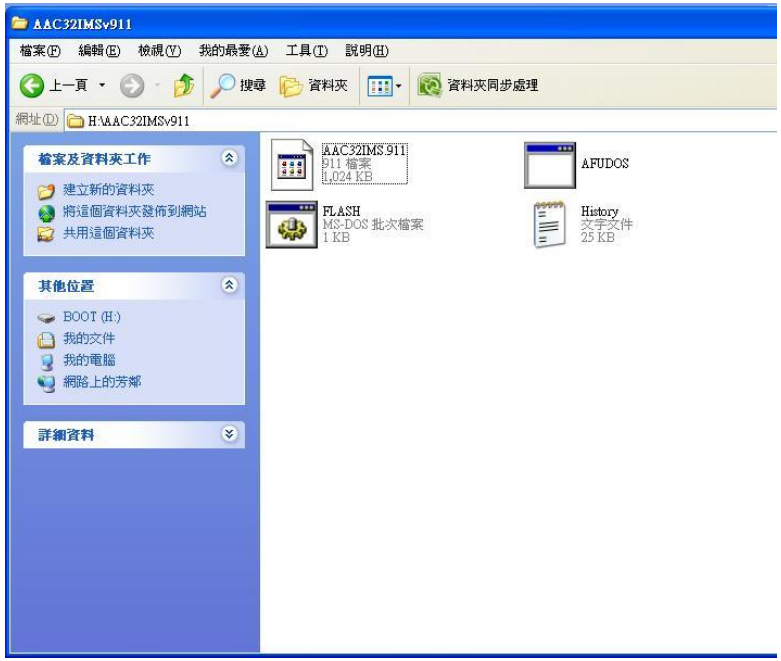
- If you see the status as picture, it means successfully.

Prepare

The latest BIOS file for the model you want to flash.

STEP1

◎Copy the latest BIOS to the USB bootable disk, and then power off the system.



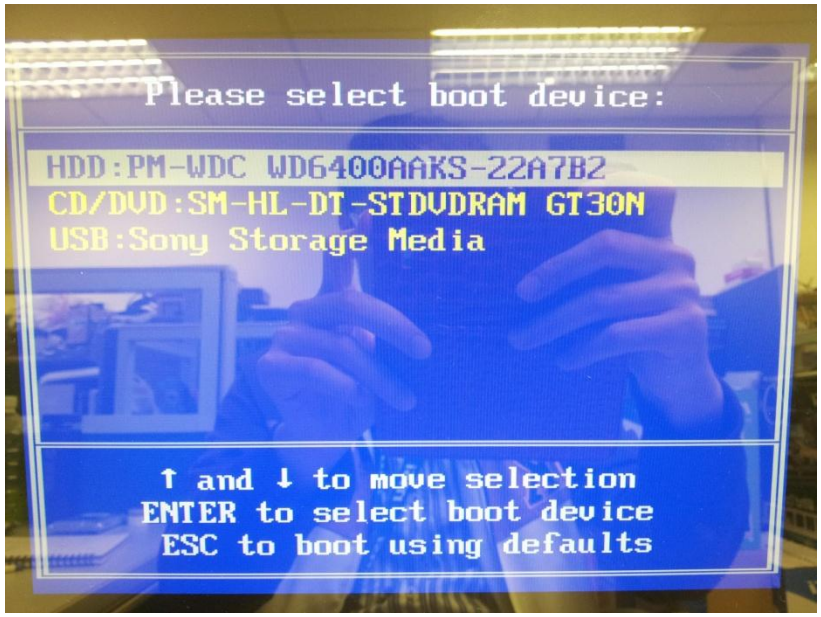
STEP2

◎ Plug in USB bootable disk to your system, and then power on the system.

STEP3

◎ Press **"F11"** to select USB boot device during the POST.

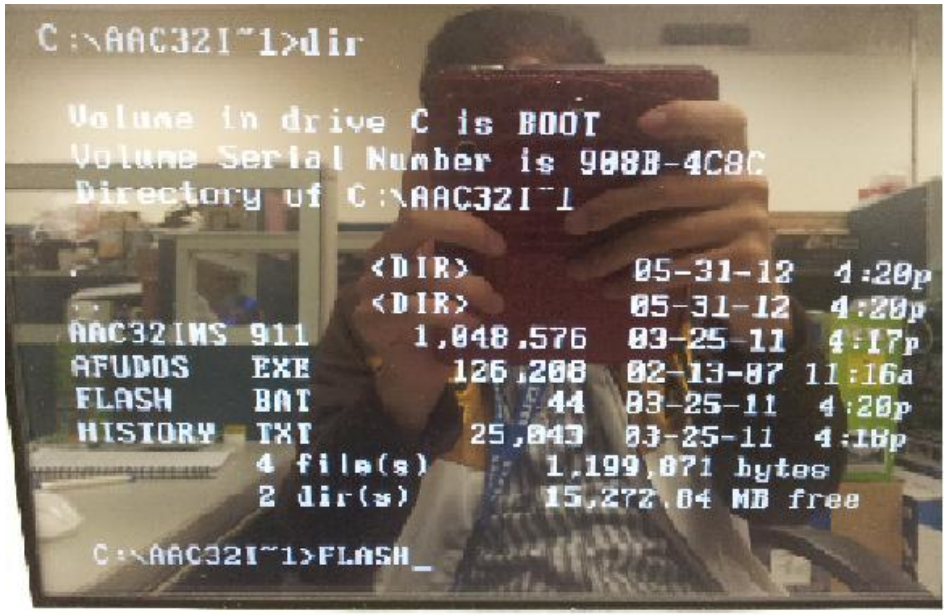
◎ Select USB bootable disk and let system boot to DOS mode.



STEP4

◎ As system boot into DOS mode, go to the BIOS folder.

◎ Execute “FLASH.BAT” to flash BIOS.



MS-AC32 MVT Frank 09

STEP5

NOTE.

Do not remove the power cable or power off the system during BIOS Flash process.

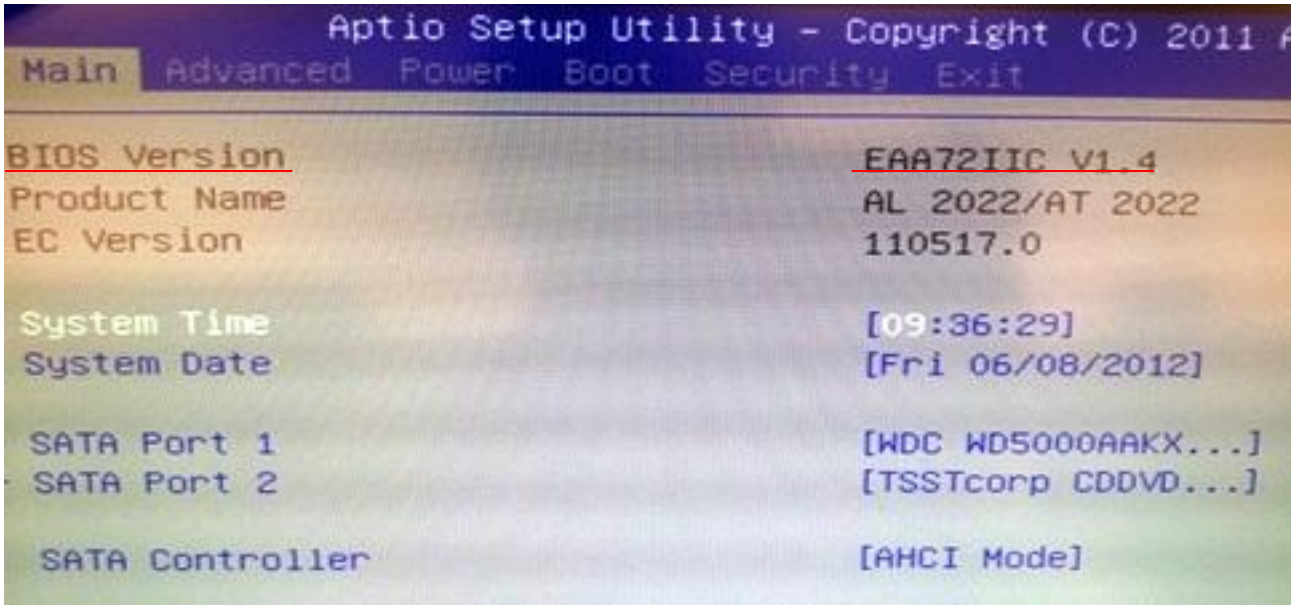
◎ If BIOS flash successfully, **please remove all powers of this system**, and power on again.

STEP6

◎ Power on the system and press **"DEL"** key to enter BIOS SETUP Menu during POST.

STEP7

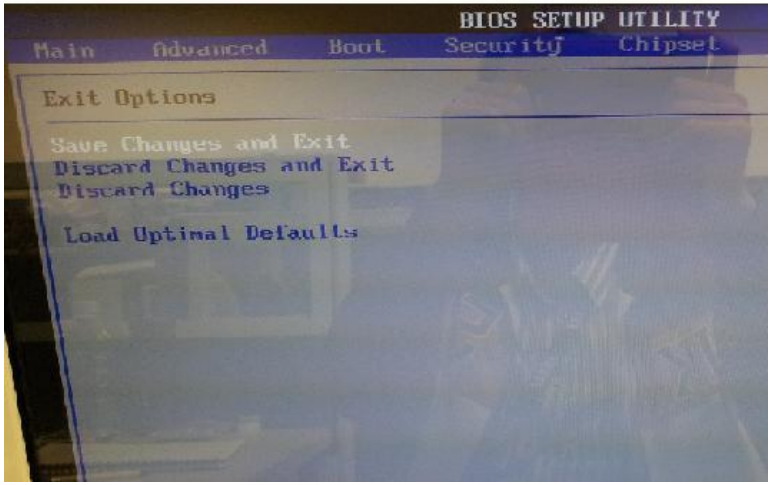
◎ You can check BIOS Version whether it’s the same as you want in the BIOS SETUP Menu.

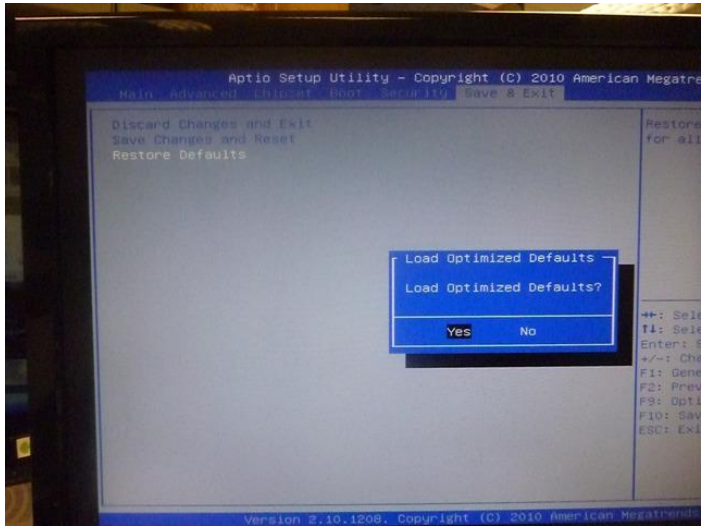


STEP8

◎ Go to “BIOS / Save & Exit / Load Optimal Defaults” , and then select Load Optimal Defaults

◎ select “YES” to Load Optimal Defaults.

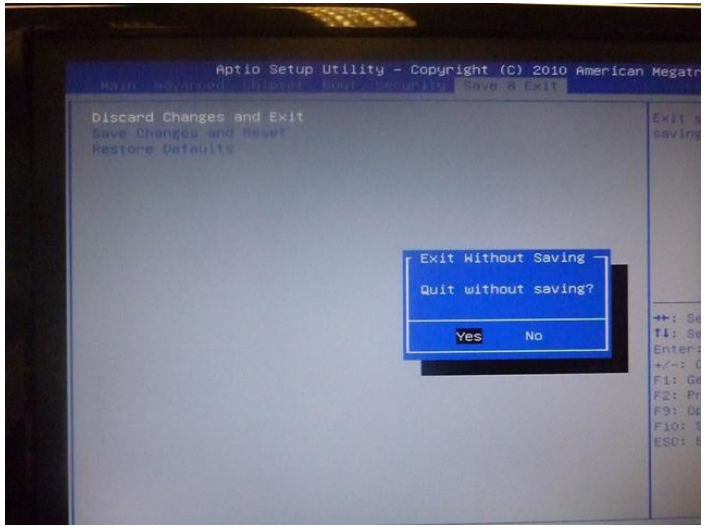




STEP9

- Go to “BIOS / Exit / Save Change and Reboot”

- Select “YES” to Save Change and Reboot, then system will reboot and the flash process is done.



Thanks for your attention