



Flash BIOS by DOS Tool

IMPORTANT!

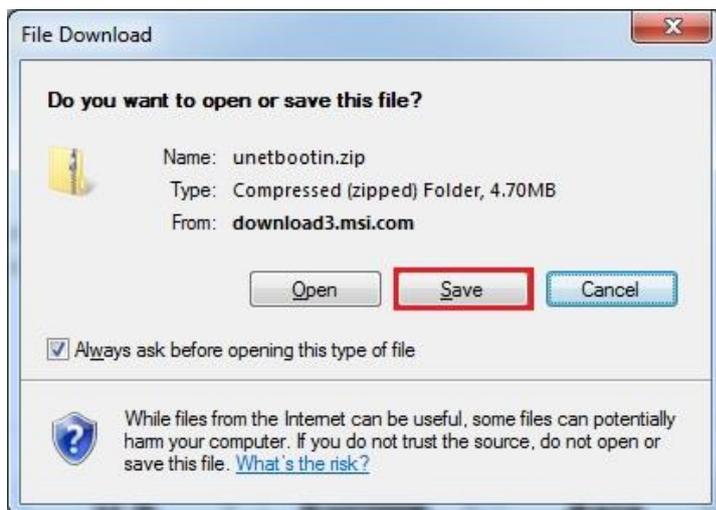
Only update your BIOS if system is unstable or bug solutions correspond with your needs. Flashing BIOS incorrectly has risk to damage your system. Please check the guide and follow all of steps.

Things to prepare:

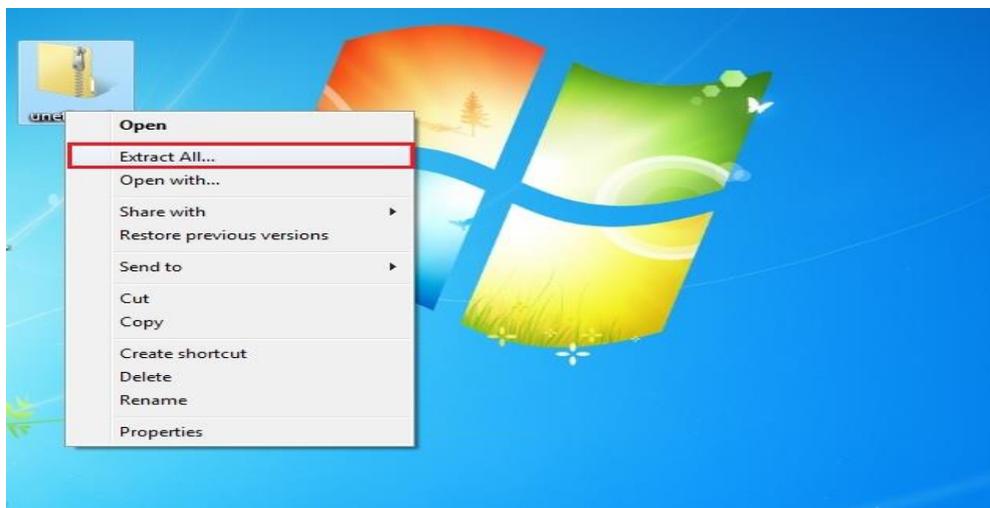
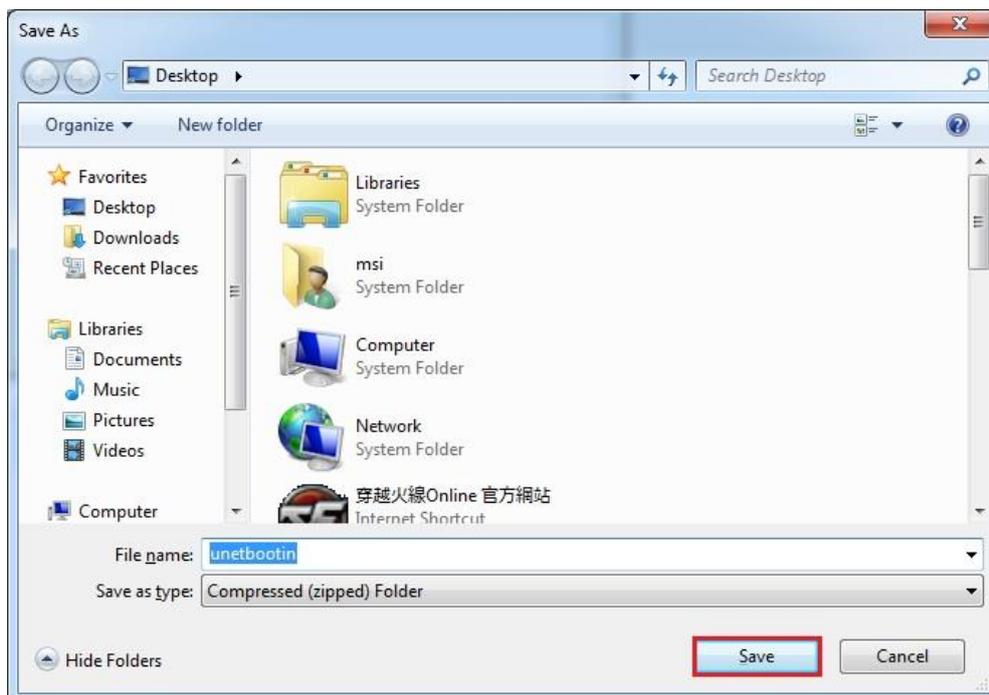
- USB 2.0 flash*1 (Please format the USB flash to FAT)
- PC/NB *1

Part 1: Creating DOS Bootable Flash Drive**Procedures:**

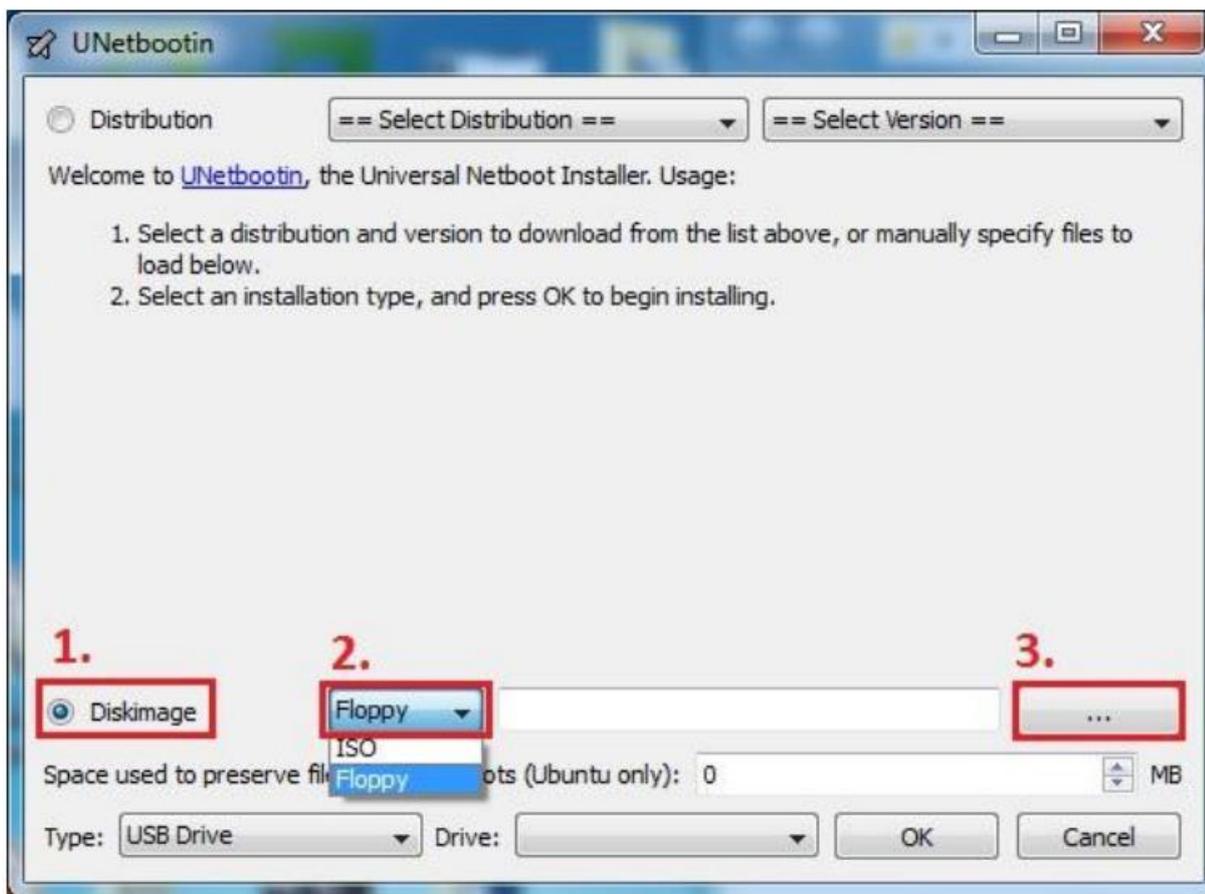
1. Connect your USB drive to your laptop and format it to FAT32.
2. Download bootable USB tool from following link.
http://download.msi.com/nb_drivers/ap/unetbootin.zip
3. Select [Save].



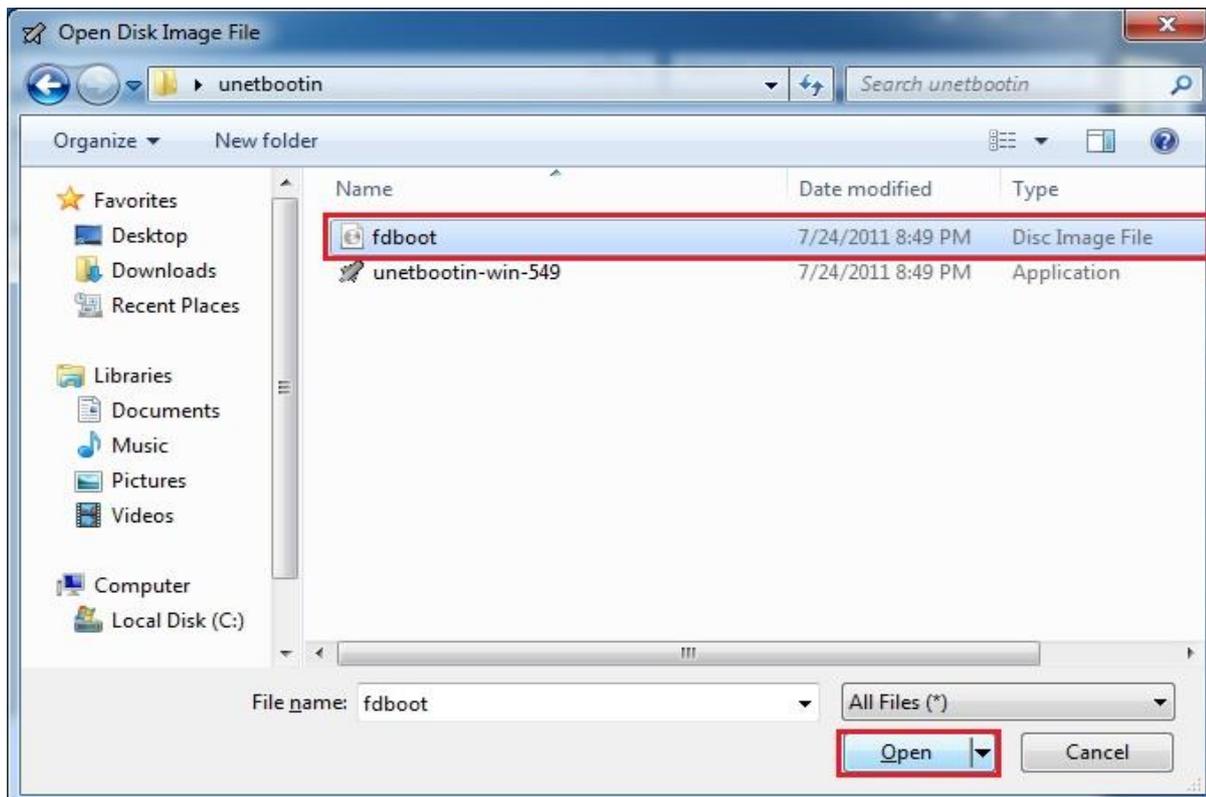
4. Press the [Save] button to save the bootable tool on Desktop and extract it by selecting [Extract All].



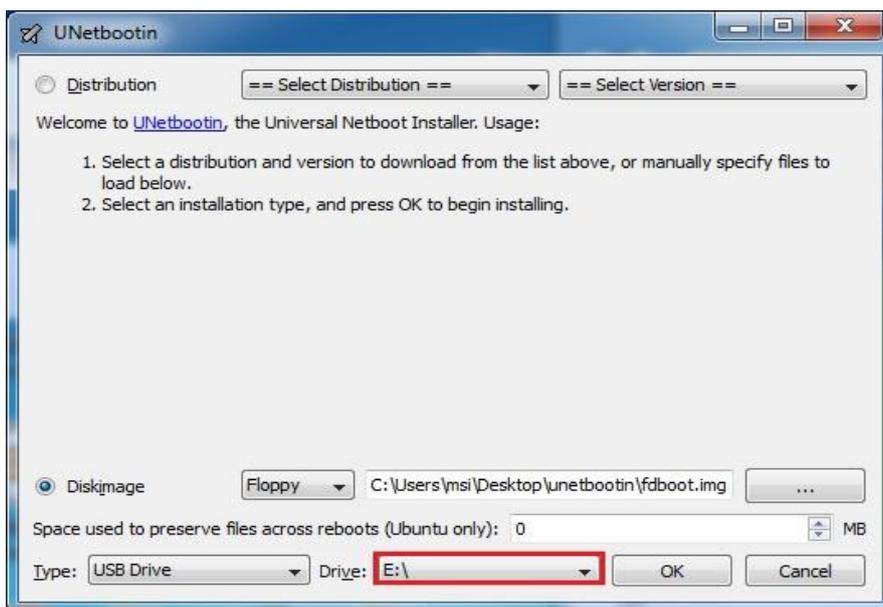
- Run **unetbootin-win-549.exe** and select **Diskimage, Floppy**. Then press “...” button to browse for the file.



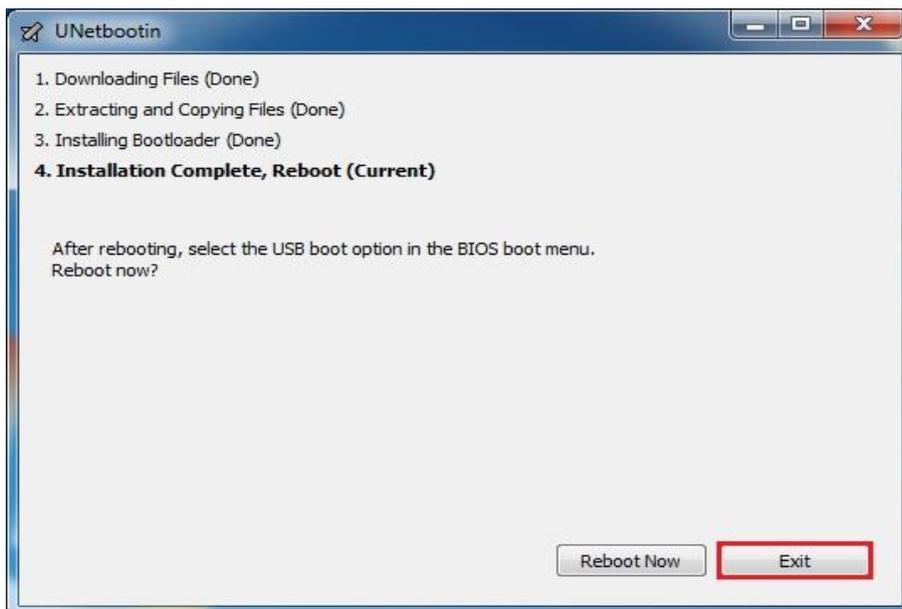
- Select the file “**fdboot**” and press **Open**.



7. Please make sure the **Type** is selected to **USB flash**. If it's correct, please press **OK**.



8. Press **Exit** to close the window. Now, we have a DOS-bootable USB disk.



9. Please visit MSI official website and download the BIOS of your model.

The screenshot shows the MSI website's support page for the GT72S 6QE Dominator Pro-G. The page features a navigation bar with links for MSI GAMING, PRODUCTS, NEWS & MEDIA, SOCIAL MEDIA, SERVICE, and WHERE TO BUY. Below the navigation is a search bar and a main heading 'SUPPORT FOR GT72S 6QE DOMINATOR PRO G'. A central image shows the laptop with the MSI logo on the screen. To the right of the image is a 'Register Your Product' section with a 'REGISTER NOW' button. Below this is a horizontal menu with options: Download, FAQ, Ask a Question, Warranty, and Specifications. Under 'Download', there are sub-menus for BIOS, Driver, Firmware, Manual, Utility, Quick Guide, and Help Desk. The 'BIOS' sub-menu is active, displaying a table with the following information:

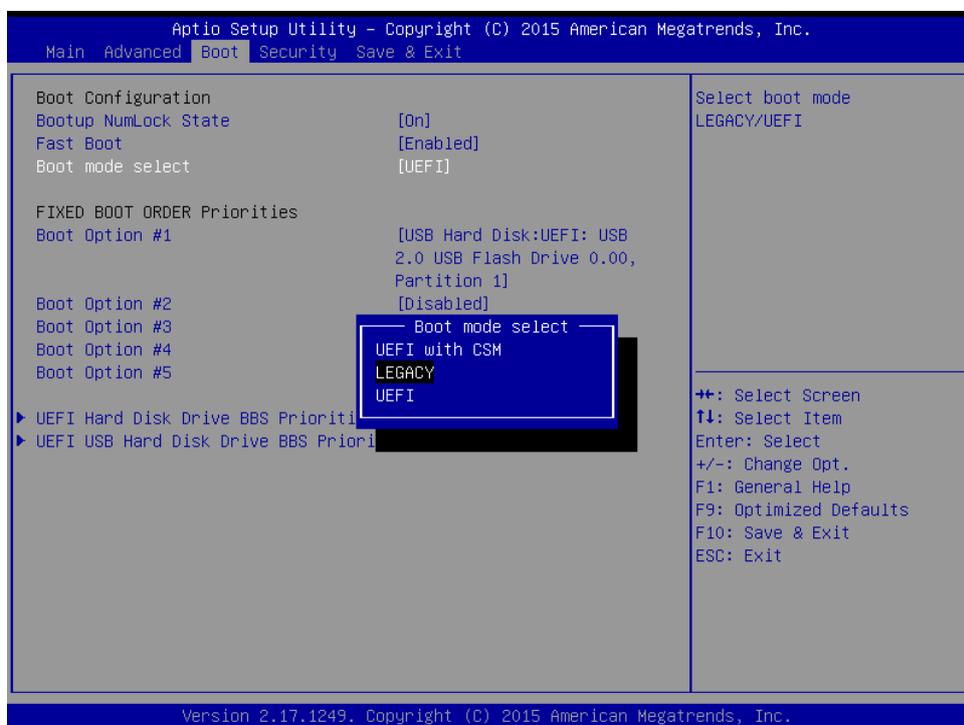
Type	BIOS	Title	BIOS
Language	English	Release Date	2015-09-30
Version	E1782IMS.109	File Size	4.17 MB
File	Download		
Description	Add Platform WDT function for BIOS.		
Note	Please use DOS mode to update the bios. Follow SOP here to update BIOS under DOS.		

Part 2: Flash BIOS

1. Extract the compressed file containing the BIOS file and the flash utility. Copy all files to a bootable USB flash drive.

Name	Date modified	Type	Size
AFUDOS.exe	2015/2/5 上午 02:43	Application	166 KB
E1782IMS.109	2015/9/19 上午 01...	109 File	8,192 KB
FLASH.bat	2015/9/19 上午 01...	Windows Batch File	1 KB
How to update BIOS.txt	2015/9/25 下午 03...	Text Document	1 KB
menu.c32	2015/10/20 下午 0...	C32 File	60 KB
syslinux.cfg	2015/10/20 下午 0...	CFG File	1 KB
ubninit	2011/7/22 下午 12...	File	1,440 KB
ubnkern	2015/10/20 下午 0...	File	25 KB
如何更新BIOS(简体中文).txt	2015/9/25 下午 03...	Text Document	1 KB
如何更新BIOS(繁體中文).txt	2015/9/25 下午 03...	Text Document	1 KB

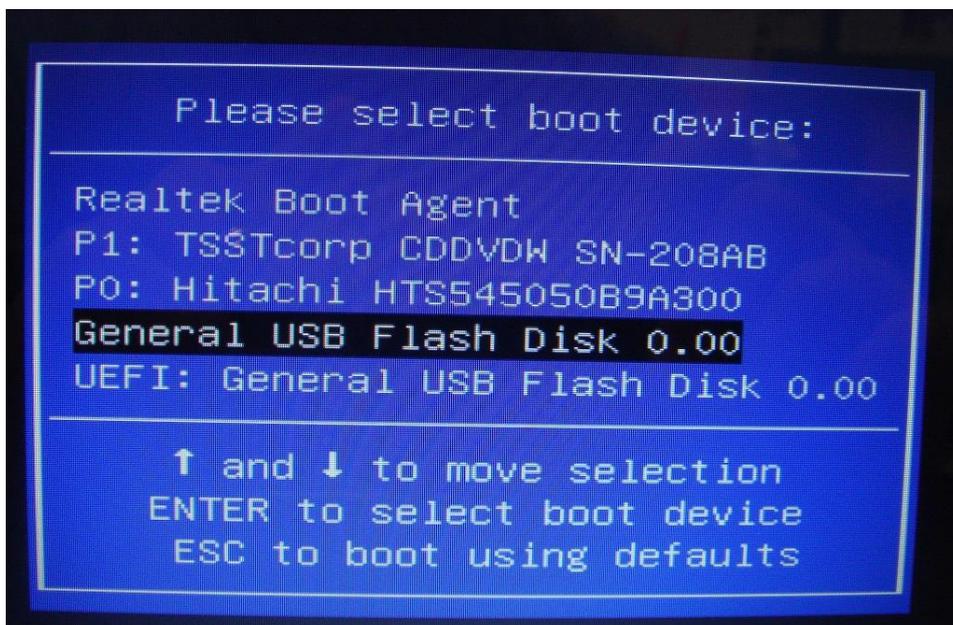
2. Insert the USB flash to the USB port.
3. Press **DEL** key after the power-on to enter the BIOS, go to Boot page and set the **Boot mode select** to **Legacy** mode. Then press **F10** key to save settings and exit. If the BIOS doesn't show **Boot mode select**, it's already set to **Legacy** by default and then please ignore this step.



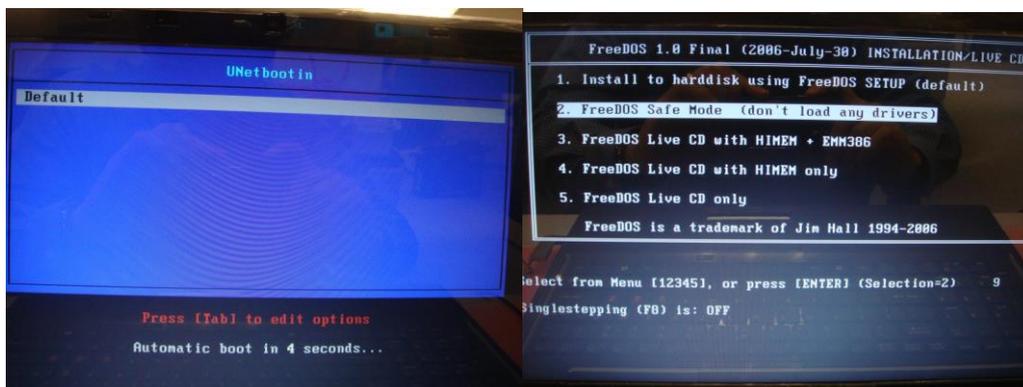
4. Power on the laptop and press **F11** key to open the Boot Menu. Then, select to USB flash disk.

Note 1: On some models, you may need to change the boot priority to show your USB device.

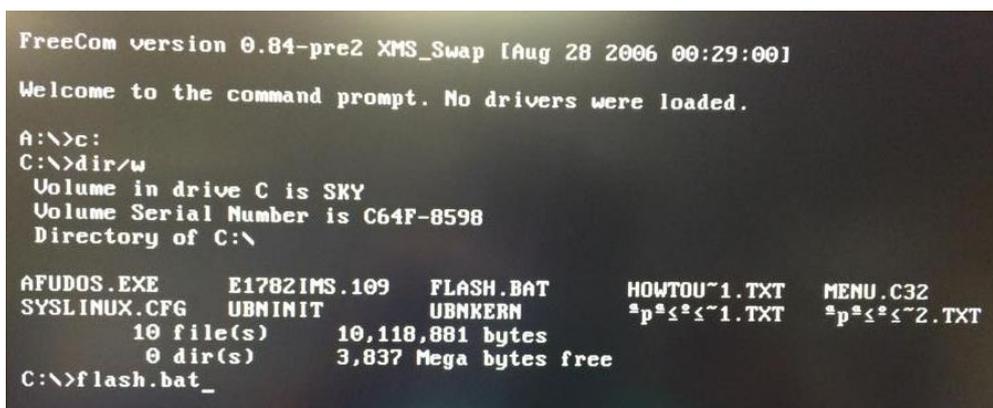
Note 2: Please make sure the AC power is plugged in.



5. Press **Enter** key and then select “FreeDOS Safe Mode (don’t load any drivers)”.



6. Find and switch to the correct drive name. Here is an example. Type **C:** under DOS prompt **A:\>**, and you should be able to see the files that you saved. Execute the batch file **FLASH.BAT**.



7. Wait for a couple of seconds to complete the BIOS update procedure.

*** DO NOT power off the notebook while this BIOS is updating**

8. Power off the notebook after the BIOS update procedure is completed.

9. Then power on again and press **DEL** key to enter the BIOS screen.

Note: If your booting procedure was stuck as shown in following picture, press F1 key to enter the BIOS setting page



10. Select **Load Setup Defaults** and press **Enter** key to load BIOS default settings.

11. Select **Exit & Save Changes** and press **Enter** key to save changes and exit.

