

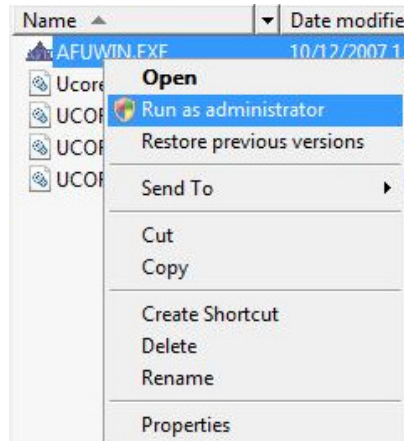


## BACKUP and UPDATE BIOS – AMI BIOS

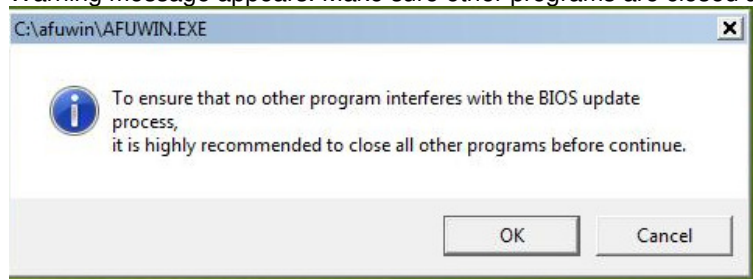
(ver. 1.1)

Uncompress the download zip file in the root location folder (e.g. C:\BIOS\). Read the update information from the note.txt file. The download file may include more than one BIOS. Follow the instruction from the note.txt, then decide the correct BIOS binary file (xxxxxxx.rom). Before update the BIOS, please make sure the system is running at normal system clock. Turn off the Anti-virus, screen saver and other pre-load programs. Any program pop up may interrupt the update process.

Execute the AFUWIN.EXE as “administrator” (for Windows Vista or Windows 7).

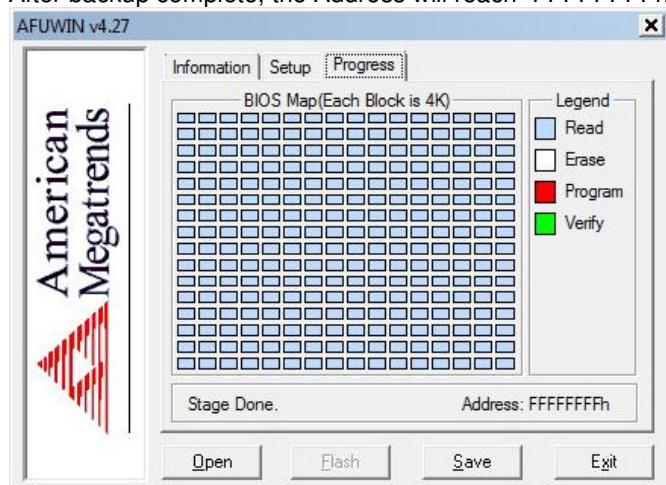


Warning message appears. Make sure other programs are closed and reply “OK”



## Backup existing BIOS

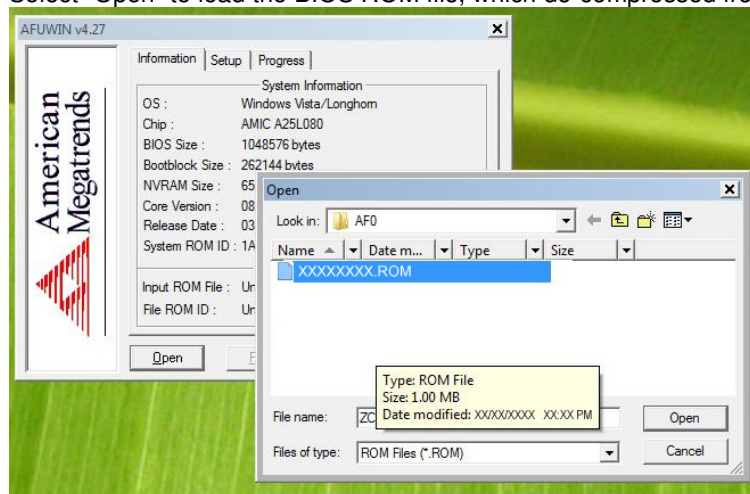
Select “Save” and enter the backup file name to backup existing BIOS. After backup complete, the Address will reach “FFFFFFFFh”.



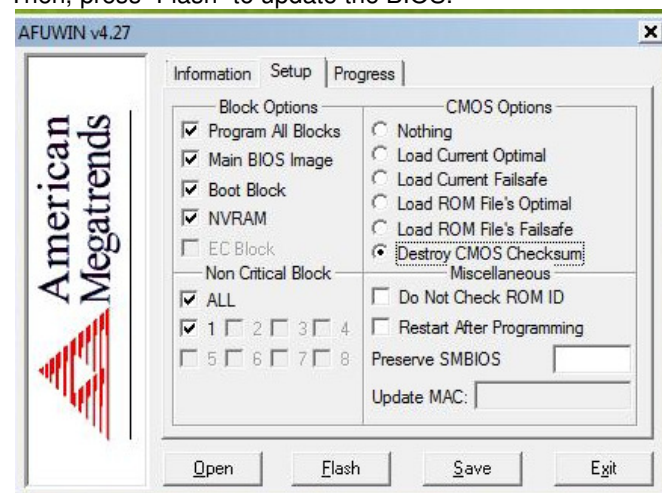


## BIOS update

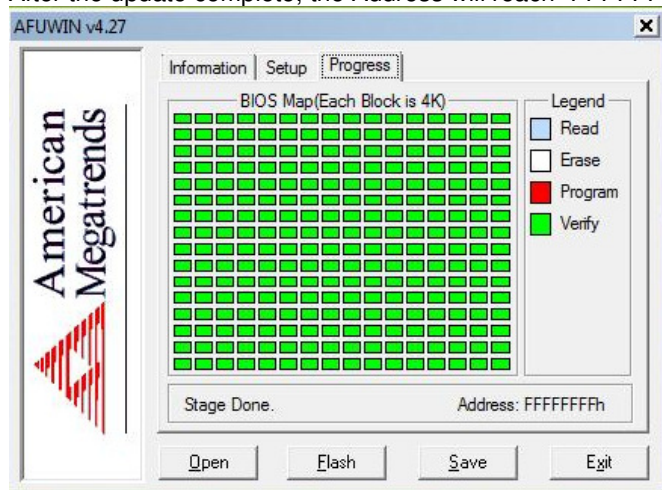
Select "Open" to load the BIOS ROM file, which de-compressed from the download file.



Select "**Program All Blocks**" and "**Destroy CMOS Checksum**" options. Then, press "Flash" to update the BIOS.



After the update complete, the Address will reach "FFFFFFFFh".



Then, make sure the update is success completed. "Exit" the Flash utility and select **SHUTDOWN** Windows.



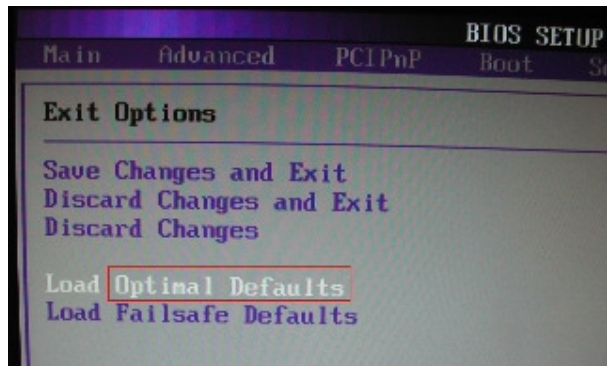
## Restore BIOS default settings

Power on the PC.

Press F1 to Run SETUP



In EXIT menu, Load Optimal Defaults.  
Save Changes and Exit.



~end~