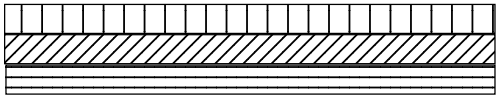


Embedded Flash Utility

This mainboard is equipped with an Erasable Flash ROM and an Embedded Flash Utility which allows the user to update the BIOS to a newer version. Embedded Flash Utility eases BIOS upgrade and eliminate the compatibility issue between different Flash ROM type and version of Flash utility.

Update Your System BIOS

1. Start computer, upon post, press ALT+F2 Keys to enter AWDFLASH setup.
2. Insert the floppy disk with the latest BIOS file into the floppy drive A(or B) and then press Enter to start programming.

FLASH MEMORY WRITER V 7.52C (C) Award Software 1999 All Right Reserved		
For XXX-W83627HF-6A69MC3DC-0 DATE: 01/20/2000		
Flash Type- INTEL E82802AB / 3.3V(2Mb)		
File Name to Program :	<input type="text" value="6OJV3xxx.BIN"/>	
Programming Flash Memory		
		
<input type="checkbox"/> Write OK	<input checked="" type="checkbox"/> No Update	<input type="checkbox"/> Write Fail
Warning : Don't Turn Off Power Or Reset System !		

Sample of Programing Flash Memory Screen

3. When finished, the system will automatically Restart.

Note:

- ✎ Flash BIOS Protection must be set to Disabled in the Advance Chipset Feature from the CMOS Setup Utility menu. See Chapter 3.
- ✎ Don't turn off or restart your system during programming process.
- ✎ Make sure that your floppy diskette have only one BIN file to avoid confusion.