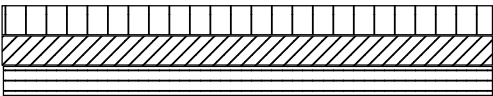





## Embedded Flash Utility

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 and then press Enter to start programming.

<b>FLASH MEMORY WRITER V 7.52C</b>	
<b>(C) Award Software 2001 All Right Reserved</b>	
For XXX-XXXXXXX-6A69MC3DC-0 DATE: 06/20/2001	
Flash Type- XXXXX E82802AB / 3.xV(1Mb)	
File Name to Program :	<input type="text" value="9SJD1108.BIN"/>
Programming Flash Memory	
	
 Write OK	 No Update
 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.