



BIOS Update Readme

BIOS Update Instructions for Intel® Desktop Boards using AFUDOS.EXE

The program, AFUDOS.EXE, is used to update the BIOS version on some Intel® Desktop Boards.

To update the system BIOS, follow these steps:

1. Create a DOS-bootable USB device.
2. Copy the following files to the USB flash drive: AFUDOS.EXE and the XX.ROM file (where XX is the filename of the BIOS update package).
3. Insert the USB device into a USB port and turn on the computer.
4. At the DOS prompt, type AFUDOS XX.ROM (where XX.ROM is the .ROM filename of the BIOS update package) and press Enter.
5. Wait until the flash update process is complete.
6. Remove the USB device and restart the computer.

Caution: Do not turn off or reset the computer during the flash process.

Creating a Bootable USB Device

Creating a USB flash device into a bootable drive is not as simple as creating bootable floppy disks. Review the documentation provided by the manufacturer of your USB device for instructions on how to create a bootable USB device.

Intel is unable to help with the creation of bootable devices. See the following web sites for tips on creating bootable USB devices:

[How to boot from a USB Device](#)
[How to boot from a USB Flash Drive](#)

For more information, search the web for “How to create bootable USB drives”.