How to Update BIOS from USB Drive

The instructions below guide you through the manual upgrade of your BIOS, which requires ceain computer skills.

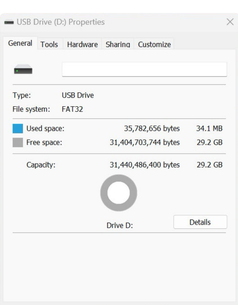
Step 1:

1. Download the BIOS le (mind-bios-vx.zip) and then decompress the le.

Step 2:

1. Prepare a USB drive with at least 8GB of space and format it to FAT32.

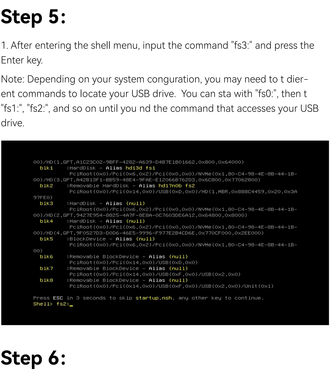
Note: Right-click on the USB drive and select "Propeies" to view the format information if you're unsure.



Step 3:

1. Paste the EFI le to the root directo of the USB drive.

2. Paste the BIOS les and tool les to the root directo of the USB drive.



Step 4:

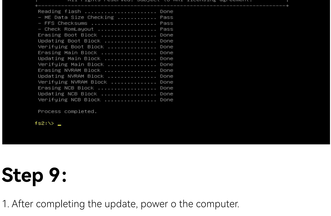
1. Resta youpter and press F7.

2. Select the USB drive in the boot menu and press Enter key to boot the system from USB drive.

Step 5:

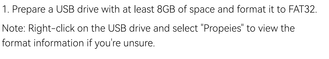
1. After entering the shell menu, input the command "fs3:" and press the Enter key.

Note: Depending on your system configuration, you may need to t dier-ent commands to locate your USB drive. You can sta with "fs0:", then t "fs1:", "fs2:", and so on until you nd the command that accesses your USB drive.



Step 6:

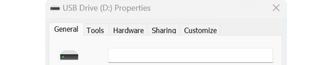
1. Input the command "dir" and press the Enter key. The BIOS le and the execution tool will be displayed on the screen.



Step 7:

1. Input the command ".nsh" and press the Enter key. This will initiate the BIOS update process.

Note: The update process will take approximately 5 minutes. Do not turn o the computer during the update.



Step 8:

1. Once the update is completed, a "Process Completed" message will be displayed on the screen.

Step 9:

1. After completing the update, power o the computer.

2. The BIOS update is now successfully completed. You can turn on your computer again.