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# BIOS Update Instruction for the Vig740M Motherboard
## BIOS Version: E7994IV1.2B3 and E7994IV1.2B4

- Before initiating a BIOS update, be sure to read and precisely follow the instructions included in this document.

- If a BIOS update process is interrupted or the incorrect BIOS is flashed, your system may not function properly and can possibly damage the motherboard.

Two BIOS files are available; only require one update depending on the installed Operating system

BIOS E7994IV1.2B3
BIOS Date: 1/26/2018
ME Firmware: 11.8.50.3399
BIOS is configured with default BIOS settings for Windows 10

BIOS E7994IV1.2B4
BIOS Date: 1/26/2018
ME Firmware: 11.8.50.3399
BIOS is configured with default BIOS settings for Windows 7

Following Steps need to be carried out to complete the BIOS and ME firmware update process.

1. **Update BIOS and ME firmware  to 11.8.50.3399**
2. **Reprogram UUID**

# Step 1: Windows\WinPE BIOS and ME firmware Update

1. Save the BIOS update file to a temporary directory.

2. Extract necessary files.

3. Open Commend Prompt

    a. Type 'CMD' under Search.
    b. Run Commend Prompt as Administrator

4. In commend prompt navigate to the extracted BIOS folder. (i.e. **Win10_E799IV1.2DD**)

5. At the prompt, type <span style="color:red">**flashBIOS.bat**</span> to launch the BIOS updates process.

After BIOS update is completed system with re-start automatically.

**IMPORTANT!**
During the update process DO NOT shut down the PC or interrupt the process, this could cause damage to the motherboard.

Once BIOS update is complete, follow step 2 to reprogram the UUID.

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*Figure 1 – Details of Extracted file*



*Figure 2 –Programing the BIOS and ME firmware*



*Figure 3 – Updateing the BIOS and ME firmwrae*

## Step 2: Reprograming UUID

1. Load Windows after BIOS flash is completed (As per step 1)

2. Open Commend Prompt

   a. Type 'CMD' under Search.
   b. Run Commend Prompt as Administrator

3. In commend prompt navigate to the extracted BIOS folder. (as per step 1)

4. At the command prompt, type **flashUUID.bat** to program the UUID.



*Figure 4 – programming UUID*



Figure 5 – Programming UUID