

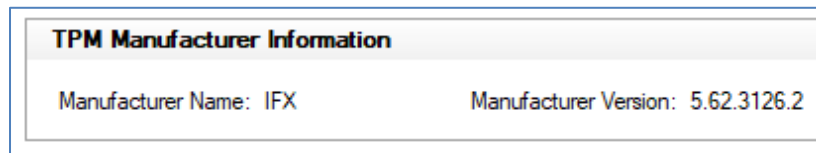
Trusted Platform Module (TPM) Firmware Update Instructions

Intel® NUC Kit NUC5i3MYHE and Intel® NUC Board NUC5i3MYBE

Note	<p>This firmware update is for the TPM firmware only. The BIOS version isn't updated.</p> <p>The TPM firmware update clears all data in the TPM, including BitLocker passwords. If you're using BitLocker:</p> <ul style="list-style-type: none">• Disable or suspend BitLocker before updating the firmware.• Make sure you have a copy of the recovery key or you may not be able to log back in to the device.
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To check your TPM firmware version:

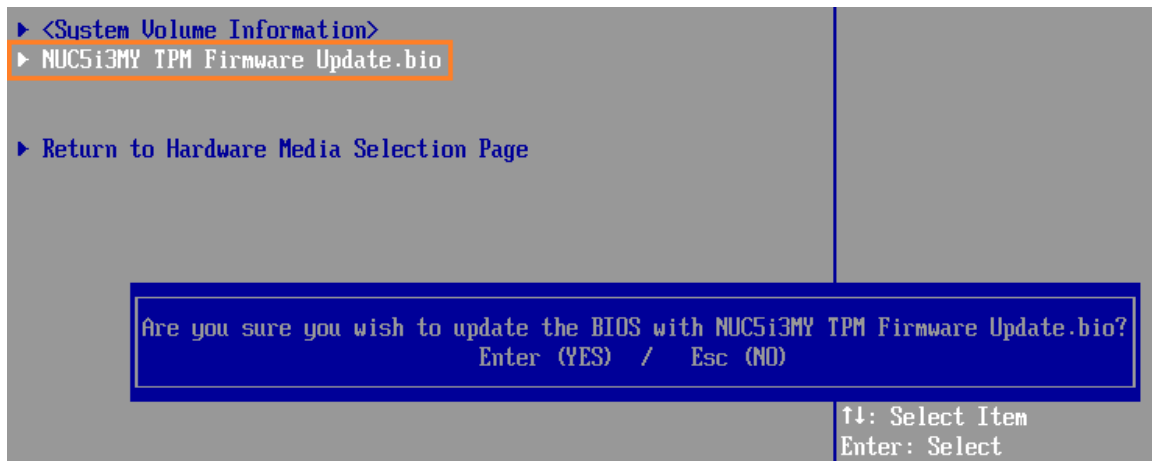
1. In Windows, press the **Windows key + R**.
2. Type **tpm.msc** and press **Enter**.
3. Check the **TPM Manufacturer Information** section:
 - If the Manufacturer Version is 5.4 or earlier, the TPM firmware needs to be updated.
 - If the Manufacturer Version is 5.6 or later, the TPM firmware is up to date.



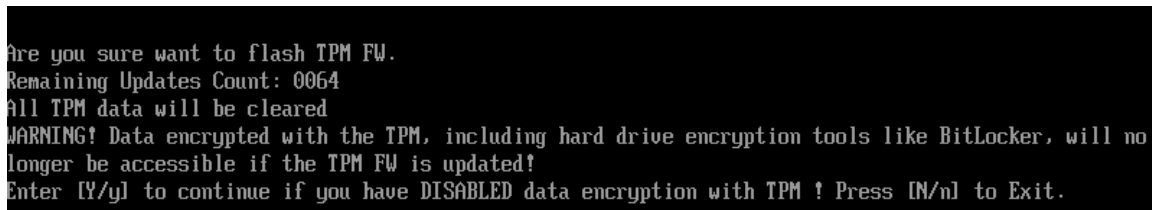
To update the TPM firmware:

1. Download the [NUC5i3MY-TPM-Firmware-Update.bio](#) to a USB flash drive.
2. Plug the USB flash drive into a USB port on the Intel NUC and start it.
3. Press **F7** during boot to open the BIOS update screen.
4. Browse to the USB flash drive and select **NUC5i3MY-TPM-Firmware-Update.bio**

5. Confirm you want to update the BIOS.



6. On the warning screen, select Y to continue with the update.



Note	<p>If the TPM firmware is already up to date, the following message appears:</p> <p><i>Current TPM FW is v5.62 or above. No FW update required. System will reboot in 20 seconds.</i></p>
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7. The following message appears when the firmware update is complete:

