

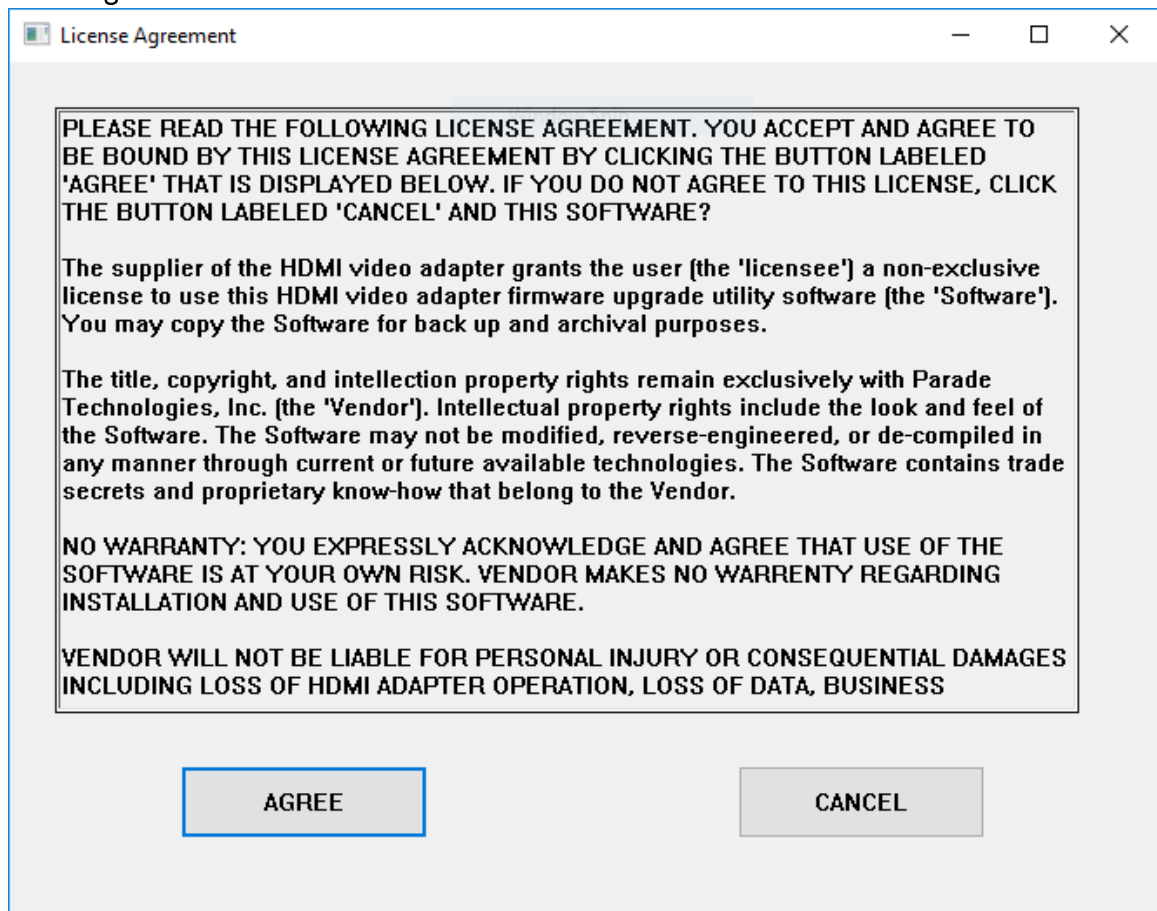
# INTEL® NUC KIT NUC6I7KYK HDMI FIRMWARE UPDATE GUIDE

## What this update fixes

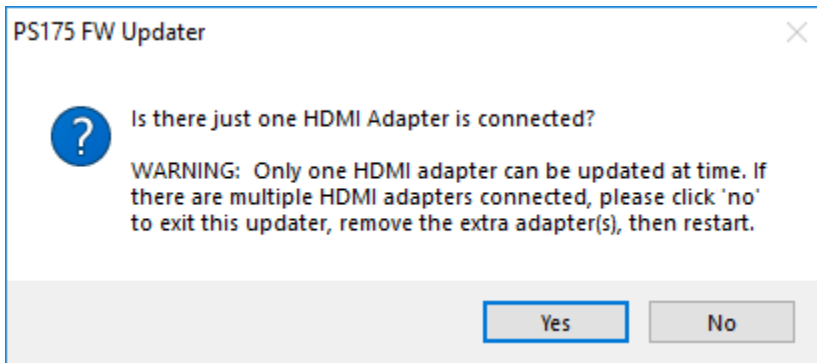
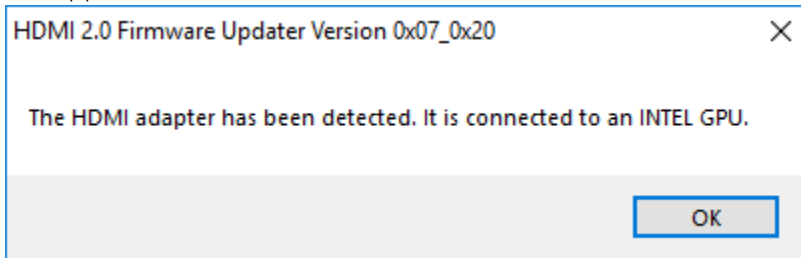
- This update will fix the issue where some surround sound formats aren't working on some HDMI 2.0 receivers.

<b>Note</b>	There can only be one video device plugged into the HDMI 2.0 port and it MUST be HDMI 2.0. Nothing can be plugged into the mini DisplayPort or Thunderbolt™ 3 ports.
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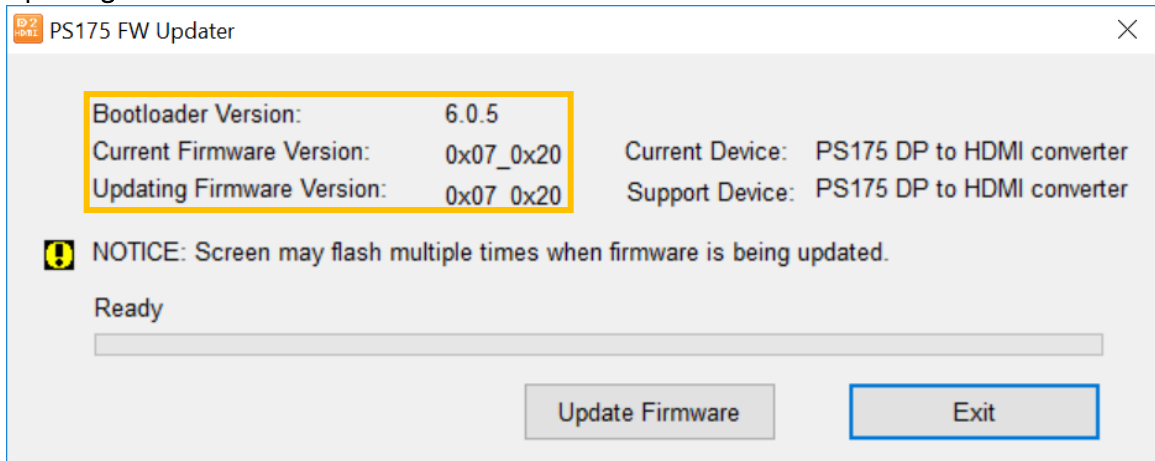
1. Download and unzip HDMI 2.0 Firmware Updater.
2. Launch the HDMI 2.0 Firmware Updater.exe.
3. Select **Agree**.



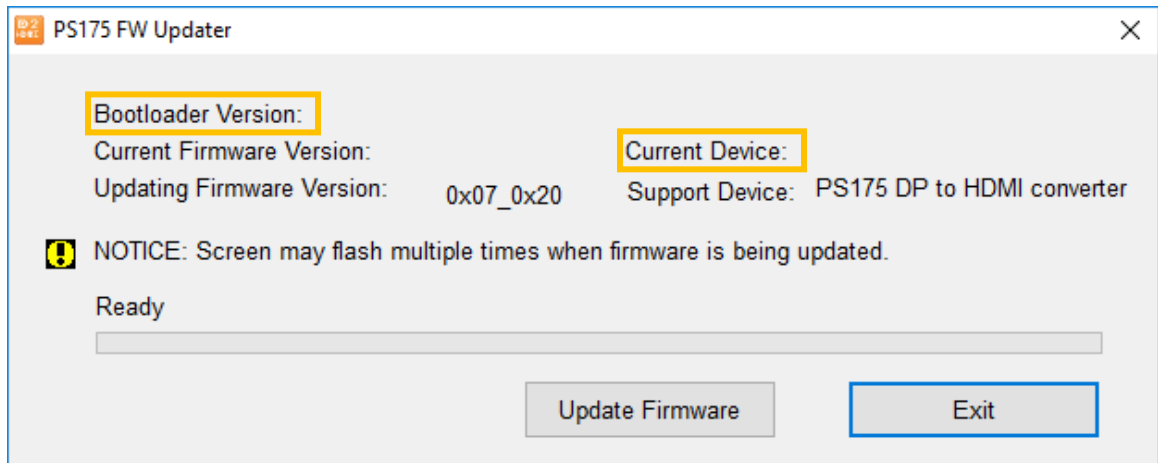
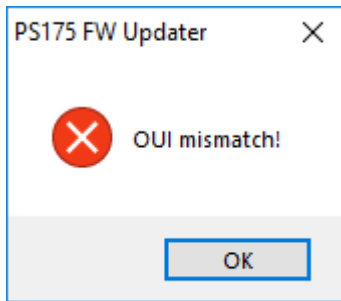
4. The application will detect an Intel GPU and check that there is a HDMI 2.0 device connected.



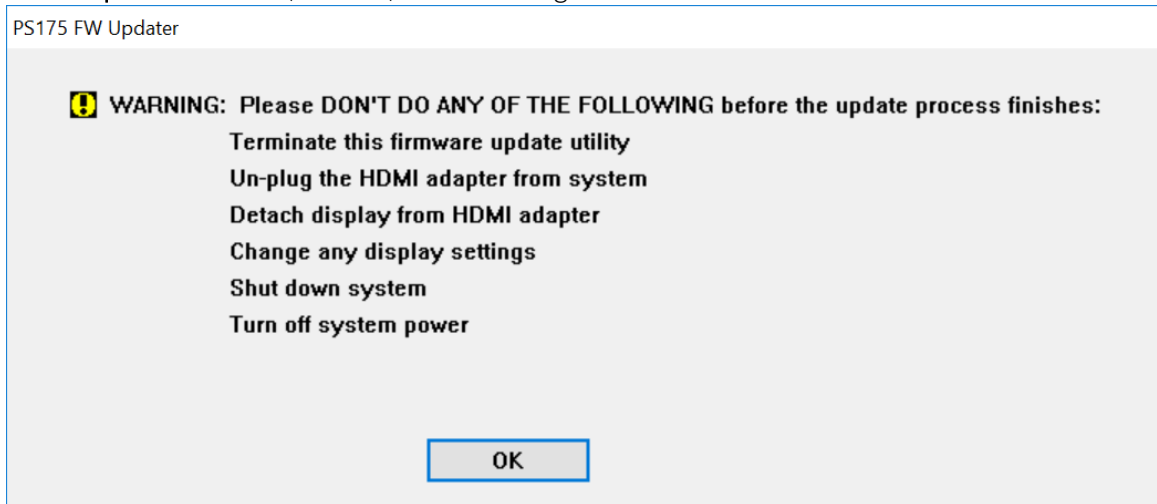
5. The application will show the current **Bootloader Version**, the **Current Firmware Version** and the **Updating Firmware Version**.



**Note** If no HDMI 2.0 device is connected, the application will show an **OUI mismatch** and on the next screen, the **Bootloader Version** and the **Current Firmware Version** will be blank.

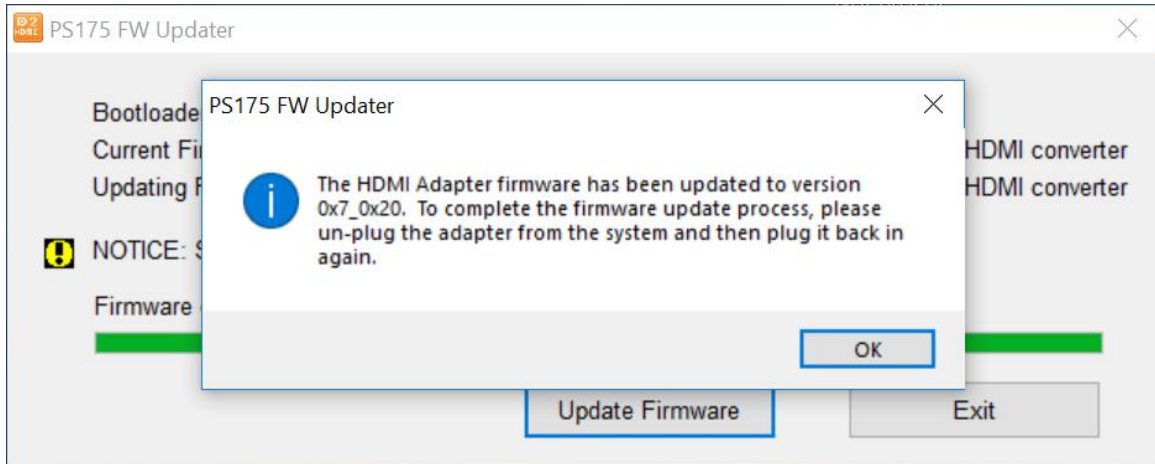


6. Select **Update Firmware**, and **OK**, at the warning.



**Note** The screen will go black for up to a minute. Do NOT turn off the Intel NUC or the monitor until the update is complete.

- When the update is successful the application will display a dialog box that reports the new firmware version.



- To finish the update, the Intel NUC must be shut down, then it can be turned back on.

<b>Note</b>	To confirm that the firmware is updated, follow steps 2-5 above.
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