Odyssey7Q Firmware Update Instructions

1. Your computer must have an Internet connection so you may access our website; Navigate to: **https://convergent-design.com/odyssey7q-firmware.html**
   Make a note of the firmware version that you will be downloading.

2. Format a Convergent Design SSD or Utility Drive in the Odyssey7Q (ensuring that no important clips are on the SSD first).

3. Insert the formatted SSD or Utility Drive into your chosen 2.5" Adapter; connect to your computer.

4. We recommend creating a folder on your computer named something like the following: Odyssey7Q Firmware 21-July-2014 (2.10.141). This example uses today's date and firmware number as listed on our webpage, but you may create a folder using a folder name of your choice.

5. Click on the firmware version that you wish to download.
   Note: You may reinstall an earlier version of the firmware, if desired.

For Windows 7: (Other Windows Computers will be similar)

See below for Mac instructions

6. Click on 'Save As', navigate to the folder you just created, and click on 'Save'. The file you saved will be Odyssey7Q xxx.zip (the current firmware version number)

7. Navigate to this folder (you may just click on "Open Folder"), and double click on this file. It will be something like "Odyssey7Q_1.0.105.zip" but with the current firmware number.

8. Click on 'Extract All Files', then click on 'Extract', and double click on 'Odyssey7Q 1.0.105' (or current firmware version number).

9. Drag and Drop the }ODYSSEY_UPDATE{ folder to your SSD Drive (listed under computer) on the left hand side of your screen. Note: The SSD may be "No Name" or "ODYSSEY7Q",and it can be any Drive Letter, but it will have a }CLIPS{ folder on the drive.

   Do not copy the firmware update into the }CLIPS{ folder.

Answer Yes to: "Do you want to copy this folder without Encryption?"

And Answer Yes to: "Do you want to copy this file without Encryption?"

Skip over "For Mac" instructions to finish the update.

For Mac: (Start with Steps 1 through 5 above)

6. Double click on the }ODYSSEY_UPDATE{.zip

7. Copy or Drag }ODYSSEY_UPDATE{ folder to SSD.

For Both Mac and Windows (PC continued)

1. If done successfully, you will have:

}ODYSSEY_UPDATE{	(The Update Folder)
}ODYSSEY7Q{.UPD	(The Actual Firmware Update File)
}CLIPS{	(An Empty Folder)

2. Use the "Safely Remove Hardware" option or shutdown/restart your computer gracefully, to ensure that the firmware has been completely transferred to the SSD. Otherwise, the firmware update may not be successfully copied to the SSD, and then the Odyssey7Q will not find the firmware update.

3. Ensure that you have adequate power to power the Odyssey7Q, either battery or AC Power. The firmware update takes approximately 40 minutes, but please ensure that you have at least 60 minutes of battery time remaining to ensure safety.

4. Remove any video input cables and SSD's from the Odyssey7Q.

5. Insert the SSD with the firmware update.

6. Power on the unit. You will see a Firmware Update screen if the file is on the SSD properly.

7. Follow the On-Screen Prompts to complete the firmware update.

8. When complete it will say: "UPDATE COMPLETE – PLEASE REMOVE UPDATE DRIVE" (Please remove the SSD; The unit will then power off and back on automatically).

9. If you wish to then reuse this SSD (normally the case, unless you have additional Odyssey's to update):

a. Insert the SSD back into the Odyssey7Q, and
b. Click on Cancel (to avoid performing the Firmware Update again).
c. Reformat the SSD (Click on Menu, then Gemini, then SSD's, then Format SSD1 or Format SSD2).