

TRITON EXTREME

Updating the Operating System from a PC Computer

Things you will need:

- 1) Compact Flash Media
The CompactFlash must be at least 8MB.
- 2) A CompactFlash Reader/Writer attached to your computer.

OR

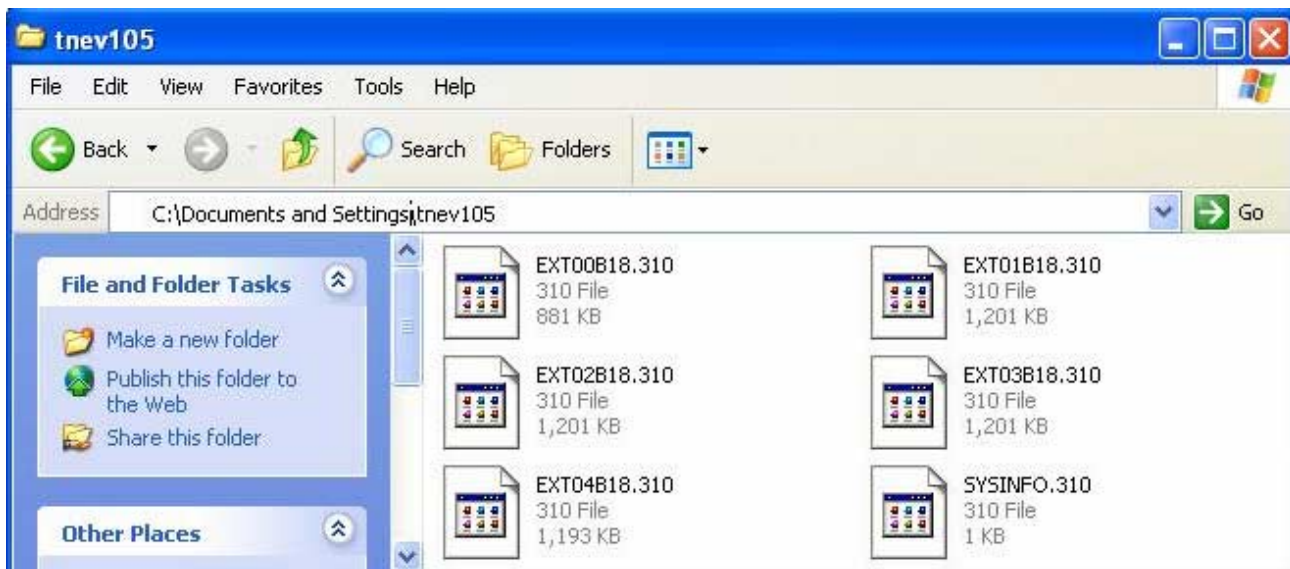
A USB Cable to connect the TRITON Extreme to your computer. In this case, you will still copy the files to the CompactFlash media using the “USB Storage Mode” of the TRITON Extreme Media Mode.


First things First:

Format the CompactFlash media in your TRITON Extreme.

Copy the files:

In the download that included these instructions, you will also find a folder named “tnev105”. Open this folder and you will find the six OS files:



Copy the six files contained in this folder – **but not the folder itself** – to your formatted CompactFlash. Again, these files must be in what is called the Root Directory. They cannot be in a folder, or the TRITON Extreme will not be able to find the files. Once the files have been copied, left-click the  Icon located at the right side of the task bar, and then left-click “Stop USB Mass Storage Device – Drive(X:)”. When the following display appears, click “OK” on your PC.



Updating the Operating System:

Begin with the TRITON Extreme Off. Never insert or remove CompactFlash media while the TRITON Extreme is On.

Insert the CompactFlash media into the TRITON Extreme. While holding down the [ENTER] and [LOCATE] keys, turn the power On.

The system data is automatically loaded into the TRITON Extreme, and the following messages will appear in the display:

Now loading...
Now erasing ROM
Checking system's check sum

Once completed, the system automatically restarts and the opening screen appears in the LCD. Please check that “Version 1.0.5” appears in the display during start-up.

NOTE 1: If any error message appears in the LCD, turn the power off, and then re-start the procedure.

Enjoy your updated TRITON Extreme!