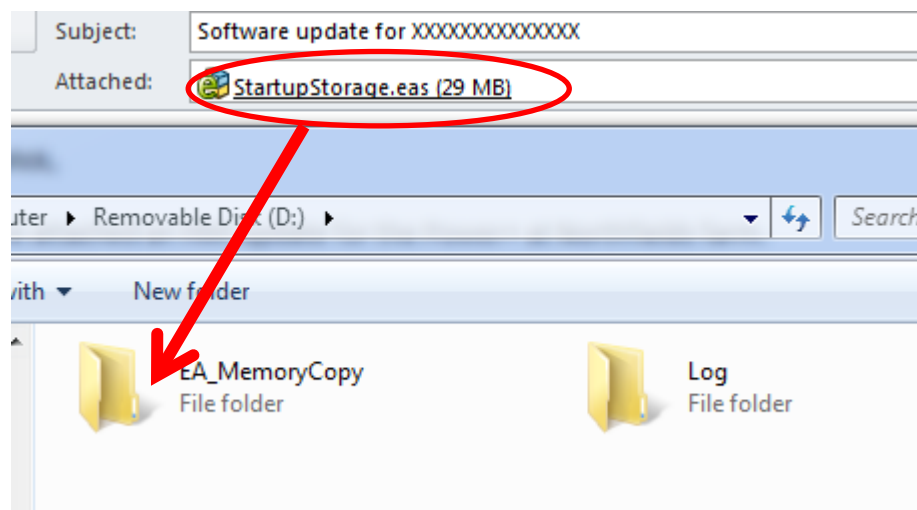
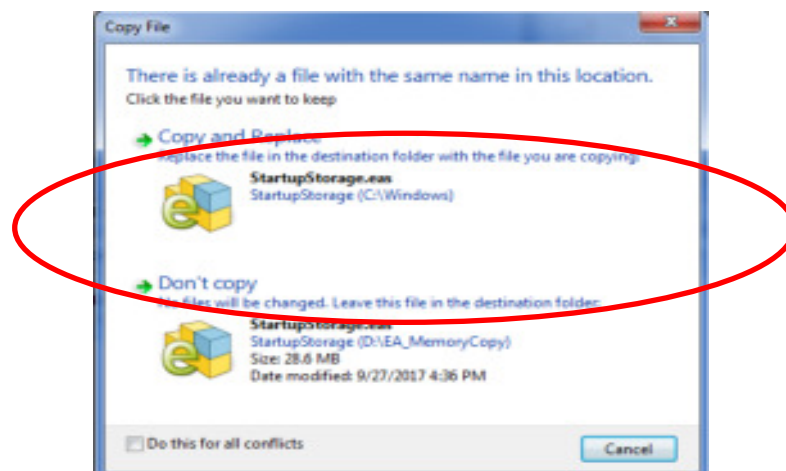


Copying the software file to the USB for the C-More EA9

1. Before installing an HMI software update, record all system settings in the Power+ Setup screens.
2. Turn off the Power+ at the disconnect on the power panel.
3. Open the panel and remove the USB drive from the back of the HMI.
4. Open the USB drive on a computer that has the new software file, titled **StartupStorage.eas9**
5. Copy the **StartupStorage.eas9** file to a folder on the USB titled **EA_MemoryCopy**. If this folder does not exist, create it.



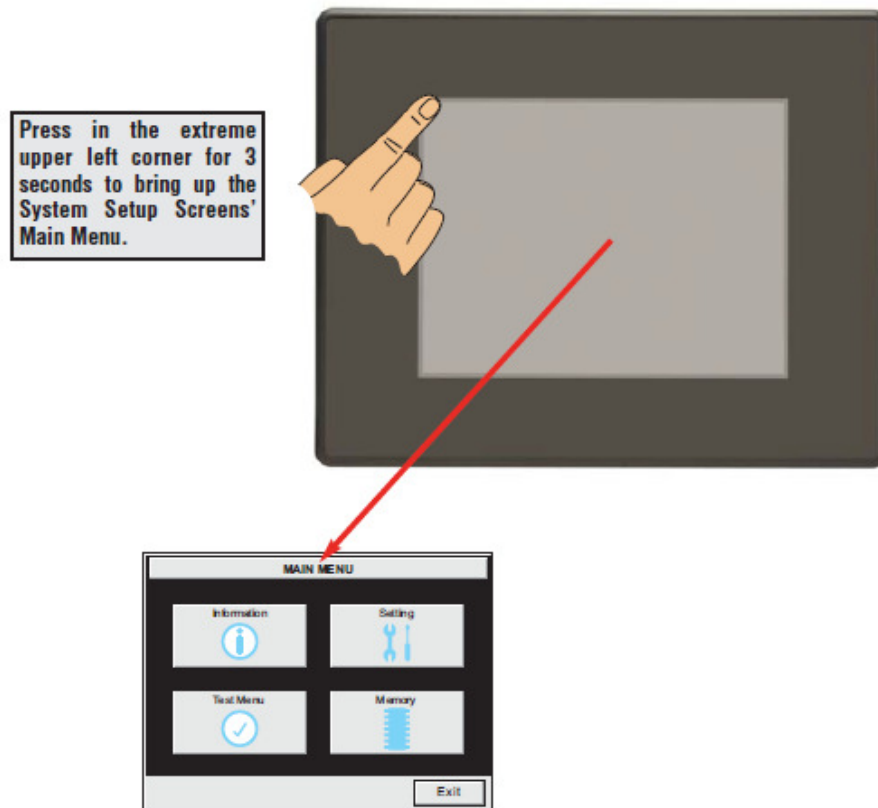
6. If prompted to replace the existing **StartupStorage.eas9** file, select Copy and Replace.



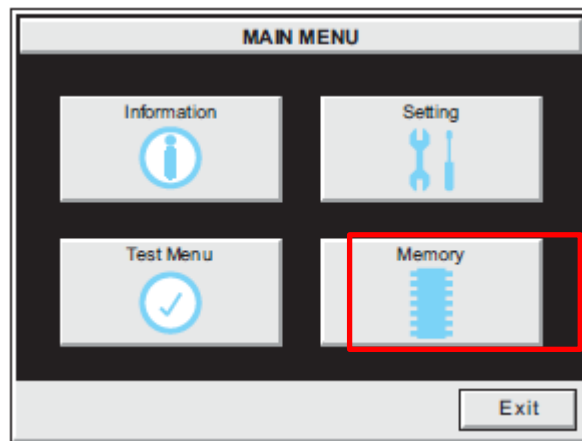
7. Plug the USB back in to the HMI, close the panel, and restore power to the panel.

Uploading the software from the USB in the HMI (touch screen).

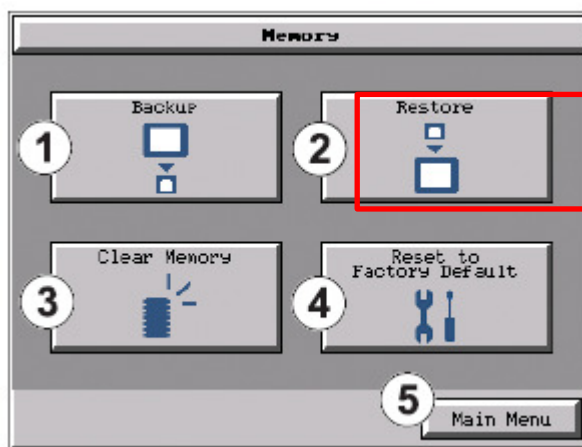
8. Once the HMI has loaded and is powered back on continue with the following steps:
9. Access the Main Menu of the touch panel System Setup Screen by pressing the extreme upper left corner of the panel display for 3 seconds as shown below. After 3 seconds the Main Menu will then be displayed as shown below.



10. From the Main Menu select the Memory button.

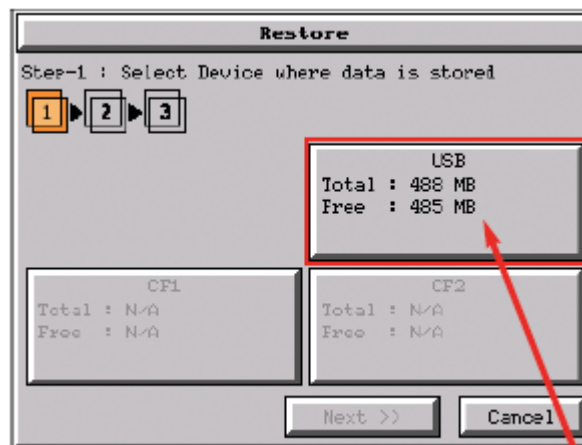


11. Within the Memory menu select the Restore button.

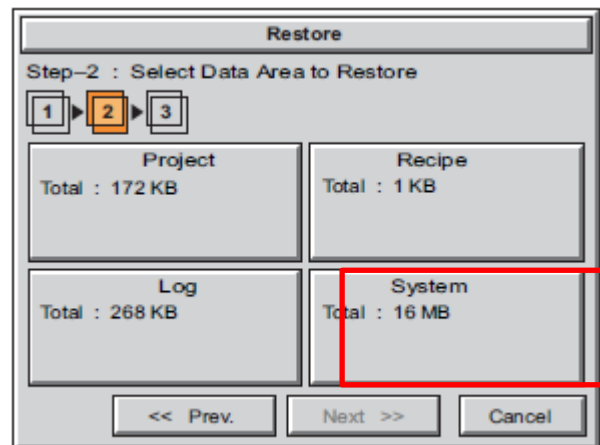


12. Then select USB. Then press Next.

**Note that the value of memory may vary on your machine.*



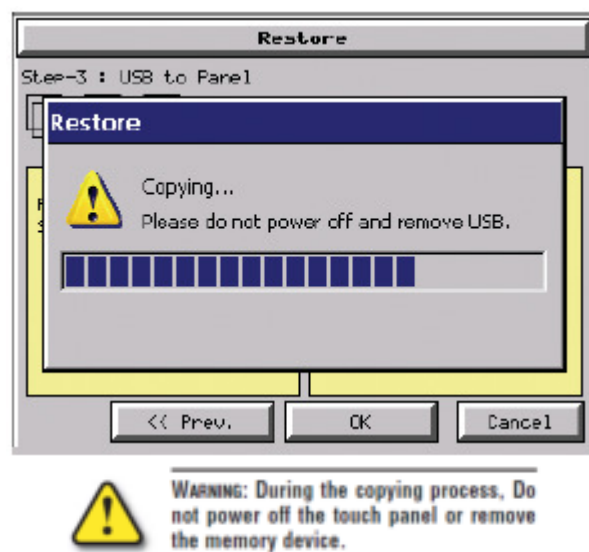
13. Then select **System/Firmware ONLY**; press Next.



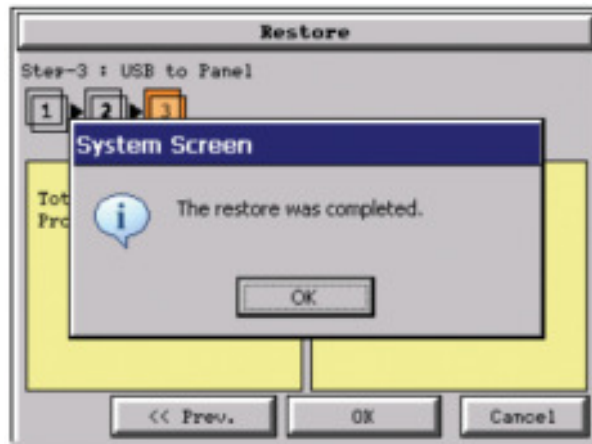
14. The final step is to send the files from the USB to the panel by pressing OK.



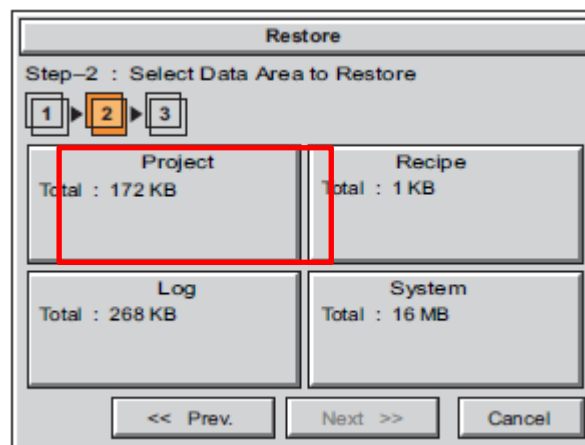
15. The copying process will then initiate. This may take several minutes.



16. Once the unit finishes copying the files the message below will be displayed.
The program will then automatically reboot the system.



17. Once the System/Firmware has been updated, you can restore the **Project**.
18. Return to Step 8 and navigate back to the Memory Restore screen. In step 13, select only **Project**, not **Firmware**. Proceed through step 16.



19. Review all ORC settings and restore them to the values recorded before the update.