Instructions to change the AC Input Voltage settings on the Apollo Solar TSW Inverter.

1. Run the AIM Software. The following screen will appear:

![Communication Tool Screen](image1)

2. Select “Apollo Inverter” from the pull down menu. The following screen will appear:

![Apollo Inverter Manager Screen](image2)

3. Connect the AIM device & Cable between the Inverter & the USB Port of your Computer.
4. Power Up the Inverter & put it in standby by pressing the Standby button.
5. Select the correct **COM Port** for your AIM device.
6. Select the correct **Comm. ID** for your inverter (the default is 32).
7. Press the **Connect** button and verify that the box to the right displays “Connecting…”.
8. Set the **AC Transfer Voltage Low** to 220.
9. Set the **AC Transfer Voltage High** to 260.
10. Press the **Update Button**.
11. Select the Factory Parameter TAB and then change back to the User Parameters & verify the changes have been saved (The values are read from the Inverter every time the screen is changed).
12. Close the AIM Program & you are finished.
13. Reboot the Inverter for the output to reflect the changes.