



Circuit Board Replacement Instructions

for VMAX2/VMAX Tab-Tension Dual/Spectrum 2 Series

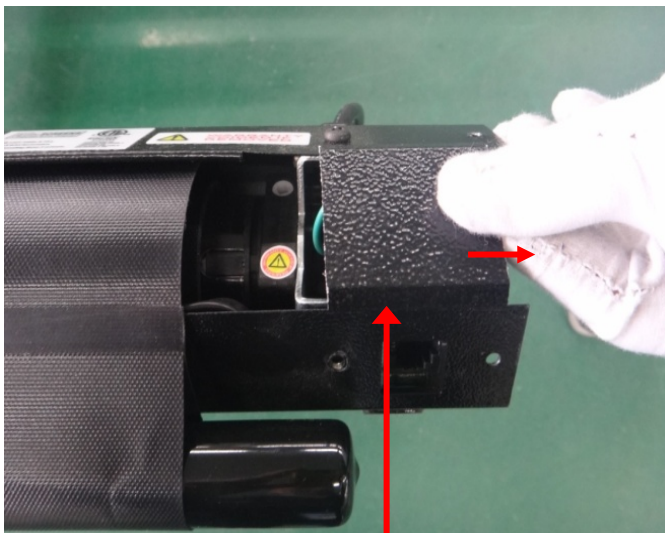
For technical support or further assistance, call 877-511-1211 x604

ATTENTION: Please make sure the version number and the Voltage of the circuit board matches the version number and the Voltage of the screen. Elite Screens does not recommend making unnecessary adjustments to the screen, as **improper adjustments will damage** the unit and **void your warranty**.

1. Remove the screws on the left end cap (facing the screen) with a Phillips screwdriver, then remove the end cap.



2. After removing the end cap, carefully remove the decorative sheet by pulling it outward towards the open end.

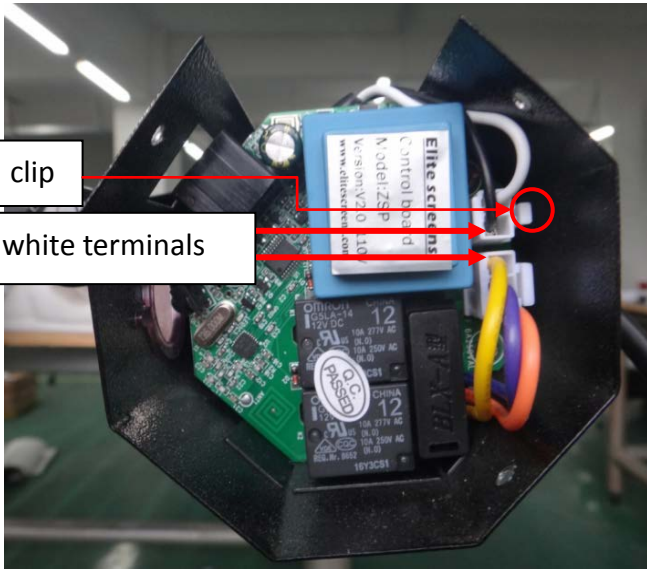


Decorative sheet



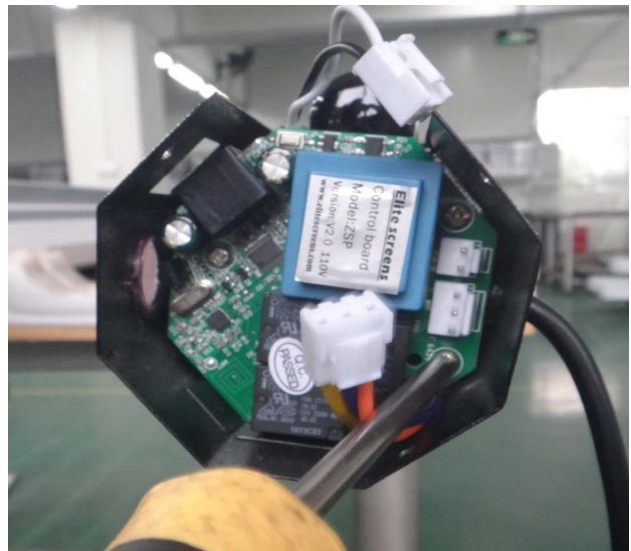
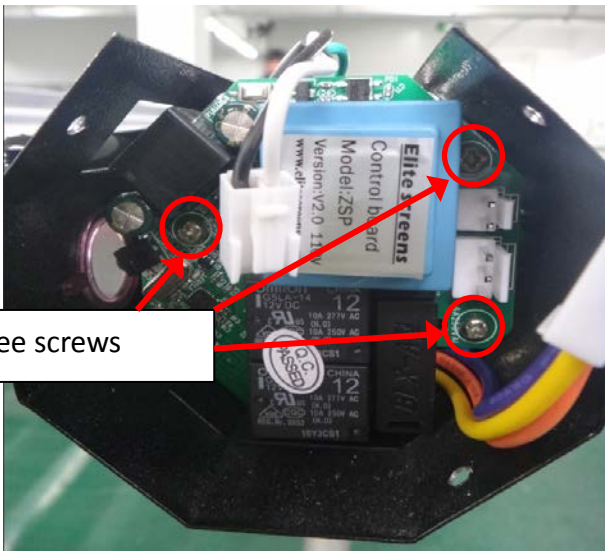
Decorative sheet removed

3. Press in the clip on the white terminal, then pull out to remove the two white terminals.

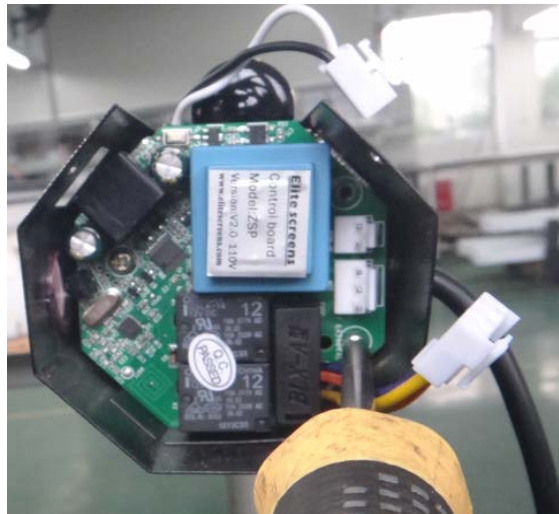


Two white terminals removed

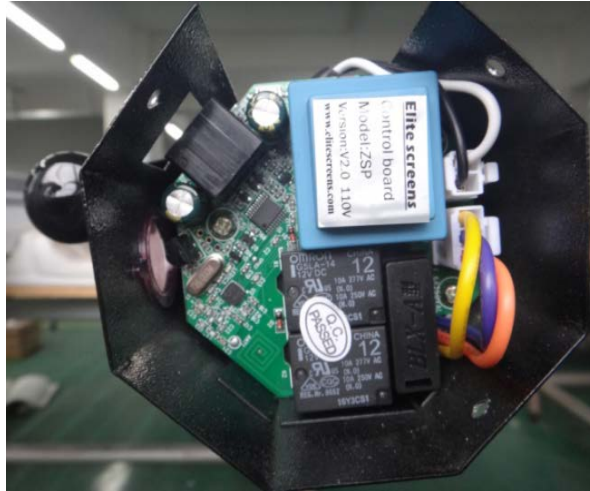
4. Remove the three screws that secure the circuit board with a Phillips head screwdriver. Set the screws aside to later secure the new circuit board.



5. Utilize the saved screws to secure the new circuit board in same location of the previous.



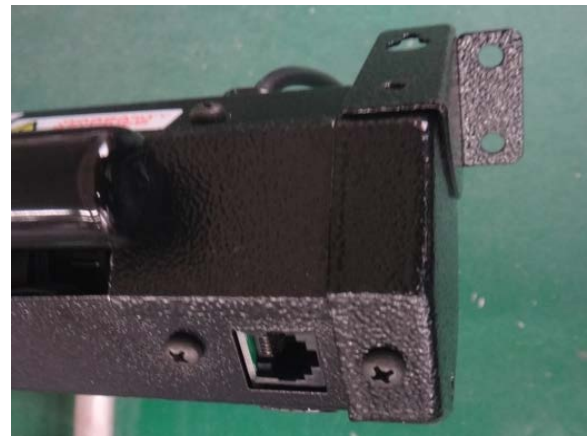
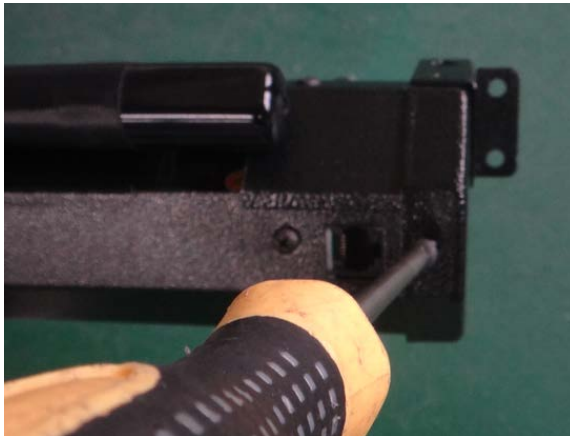
6. Insert the two sets of white terminals into the new circuit board.



7. Replace the decorative sheet removed in step 2.



8. Replace and secure the end cap with screws removed in step 1.



Finished assembly.

NOTE: After replacing the circuit board, the original screen RF remote control needs to be re-synchronized:
1. While the screen is *not* plugged in, press and hold the "on" button on the RF remote control and quickly plug in the screen. 2. Wait for 5 seconds to release the up button. (The indicator on the remote control will flash.) At this point the RF remote control can control the screen.

For a local Elite Screens contact or Technical Support, please visit

www.elitescreens.com