

Tacoma Bar LED Lighting Troubleshooting Guide

Components:



- Power Supply (includes power cord and AC/DC switching adapter)




- Remote Control and LED Controller





- Light Strip(s)



Troubleshooting Steps:

- If there is power to the power supply, you will see a blue light. If #1, verify that the recept the system is plugged into is live. #2,  there is no blue light: make sure the cord is pushed all the way into the AC/DC switching adapter. If it still doesn't light up, replace it.

- If the blue light does not flash on the end of the remote pressed, replace the battery. If it still doesn't flash, replace  These two are one unit. when the command buttons are the remote and controller.

- When the lights are turned on, the blue light on the controller  will come on. If there is no light: #1, make sure all the connections are good. #2, pair remote to the controller. If components power up as they should but lights remain unresponsive, pair remote to the controller.

Pairing the remote:

Unplug the power to the system for 10 seconds then plug it back in, within 5 seconds after it's plugged back in, press and hold both the MODE- and SPEED- buttons on the remote. The white indicator light on the controller will flash 3 times when the command is accepted. If the controller light still doesn't power up, replace the remote and controller, these are one unit.

- If the lights don't work after the above steps: #1, make sure all the lights are plugged together tightly. #2, to see if the first light strip may have a broken wire, unplug the first light strip from the controller and plug the controller into one of the other light strips.