

OASIS ELECTRICAL TROUBLESHOOTING GUIDE

All electrical components (Advanced Power Strip, fan, light, power/usb/HDMI) are tested prior to packaging and shipping, and should work when installed according to the Oasis Electrical Connections Guide. If you are having difficulty, consult the Guide and/or take the steps below to address. You can also call or FaceTime Derrick Bass at any time at 314-393-7048.

THE BOOTH/POD HAS NO POWER

Check to make sure the Advanced Power Strip (APS) is "ON" by checking the power switch at the end of the unit

Check to make sure the wall outlet into which the booth/pod is plugged works by testing another device in the outlet and/or try plugging the APS into a different outlet.



THE MOTION SENSOR IS NOT ACTIVATING

Check to make sure the motion sensor is firmly connected to the power strip in the motion sensor port.

Make sure the motion sensor "eye" is directed in such a way that it will easily pick up movement inside the unit.



THE MOTION SENSOR LIGHT IS BLINKING

This is a notification that no motion has been detected within the countdown timer period, and that the electronics plugged into the switched outlets will soon shut off.

The LED light on the motion sensor will also flash each time motion is detected.



THE LIGHT INSIDE THE UNIT DOES NOT GO ON

Check to make sure the light's adjuster dial is not turned to the "off" position.

Make sure the light is plugged into the Advanced Power Strip and that the APS is turned on and plugged into a working outlet (see above).



THE LIGHT INSIDE THE UNIT NEVER TURNS OFF

Make sure the light is plugged into one of the GREEN ("switched") outlets in the Advanced Power Strip

It is also possible that the motion sensor's countdown timer is set for a longer time than necessary, making it appear that the light never goes off. Follow the instructions in the Electrical Connections Guide to reset the motion sensor for a shorter time.



THE AIR CIRCULATION FAN DOES NOT GO ON

Check to make sure the fan's adjuster dial is not turned to the "off" position.

Make sure the fan is plugged into the Advanced Power Strip and that the APS is turned on and plugged into a working outlet (see above).



THE AIR CIRCULATION FAN NEVER TURNS OFF

Make sure the fan is plugged into one of the GREEN ("switched") outlets in the Advanced Power Strip

It is also possible that the motion sensor's countdown timer is set for a longer time than necessary, making it appear that the light never goes off. Follow the instructions in the Electrical Connections Guide to reset the motion sensor for a shorter time.



THE POWER/USB/WIRELESS CHARGING UNIT IS NOT CHARGING DEVICES

Make sure the power/usb/wireless charging unit is plugged into one of the Dark Gray ("always on") outlets in the Advanced Power Strip so that it receives continuous power and does not turn off with the motion sensor.

