Maintenance Guide of X5 Series



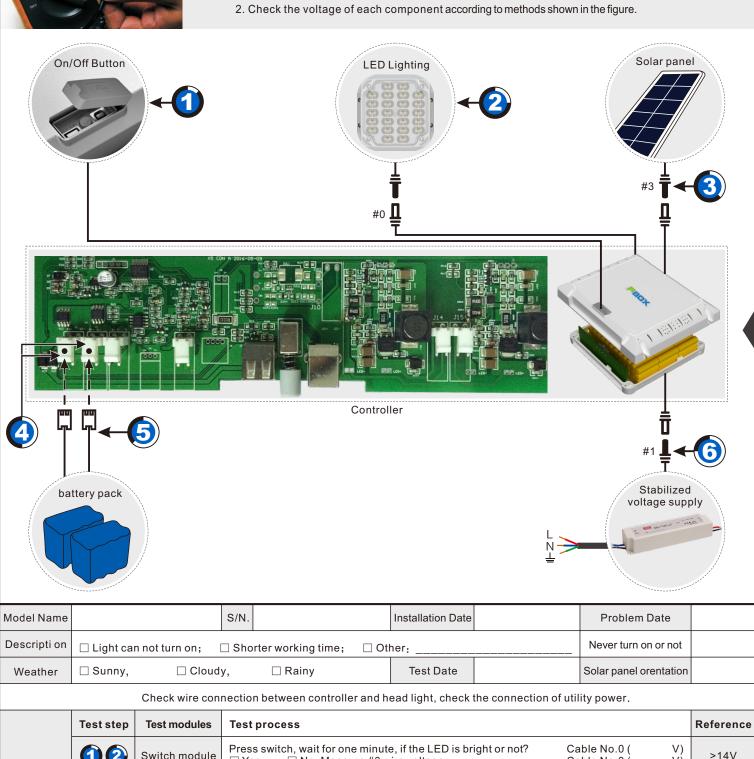


V

Attention: Short circuit is not allowed on the battery positive and negative electrode or the probe when testing.

How to use the multi-meter:

1. Shift the multi-meter to the DC voltage gear.



Switch module >14V ☐ Yes ☐ No, Measure #0 wire voltage. Cable No.0 (Test result Put Solar panel under the sunlight, check the voltage of (Test after Solar panel Cable No.3 (V) 17~22V solar panėl. expose to sunshine Put the solar panel under the sun, pull out the battery Terminal 1(pack cable and then test the voltage of 2 terminals on Controller 17~22V two hours) Terminal 2(V) controller port (4) with multimeter. V) V) Battery1(Battery check the wire output voltage of battery group. 11~14V Battery2(Measure the voltage fo stabilized voltage supply Cable No.1. AC module Cable No.1 (V) 12V (only measure if with AC module option)