

## Solar 2 Bulb Home Lighting & Phone Charging System

Problem	Solution
Bulb is not turning on	<ul style="list-style-type: none"> <li>• Check if the Bulb is connected to the right plug socket</li> <li>• Ensure the bulb wire is firmly connected to port of Power Storage System</li> <li>• Make sure that the switch on Power Storage System is turned on and the switch on the light wire is also turned on.</li> </ul>
Power Storage System is not charging from the sun	<ul style="list-style-type: none"> <li>• Make sure you have kept the Solar Panel under direct sunlight and the cable is properly connected to the Power Storage System. The battery indicator will start indicating the charge</li> <li>• About 8 hrs are required to get the Power Storage System fully charged</li> </ul>
Solar Home System bulb is not bright	<ul style="list-style-type: none"> <li>• Make sure that the Power Storage System is charged to its capacity</li> <li>• Low battery may give a lower light output</li> <li>• The Power Storage System requires about 8 hrs of direct sunlight to get fully charged</li> </ul>
Unable to charge a Smartphone device with Power Storage System	<ul style="list-style-type: none"> <li>• Make sure the Power Storage System is charged to its capacity</li> <li>• Check if you are using a right cable and have plugged in the cable correctly at both the ends</li> <li>• Power Storage System is designed to charge feature phone and smartphones which are capable of USB output lower than 1 Amp</li> <li>• Try with a different charging cable</li> </ul>
Why does the Battery light indicator blink	<ul style="list-style-type: none"> <li>• The Solar panel is light sensitive and will indicate as if charging, but will not result in any charge to the battery until it is kept under direct sunlight</li> </ul>
The Power Storage System is taking too long to charge even in direct sunlight	<ul style="list-style-type: none"> <li>• Check if the Power Storage System is connected correctly to solar panel</li> <li>• Check if the solar panel is facing the sun throughout the day</li> <li>• Continuous direct sunlight is needed to charge within the specified time.</li> <li>• Check if the sunlight is blocked</li> <li>• Make sure that the solar panel is clean and dry</li> <li>• Check if there are any visible scratches or cracks on the solar panel</li> </ul>