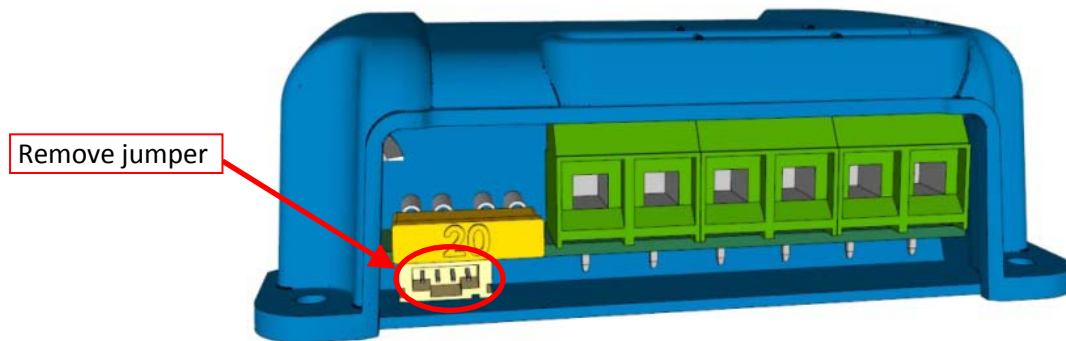


Victron MPPT 75/15 Solar Controller

Quick-Start Instructions

- 1) Remove the jumper located under 20a fuse. This is the best setting for a marine system when nothing is connected to the LOAD terminals.



- 2) Mount controller vertically, in a dry location, as close to the batteries as possible.
- 3) Connect battery wires first. Positive and negative wires to BATT + and - terminals. Max AWG 10 wire. Take all precautions necessary to ensure that the wires from the solar panel DO NOT accidentally get connected to the BATT terminals.
- 4) Then connect solar panel positive and negative to PV + and - terminals. Max AWG 10 wire size.
- 5) **NOTE:** The LOAD terminals are not normally used in marine solar applications.
- 6) Observe green and yellow LED's to confirm operation. Controller will only operate if solar panel voltage is at least 5v higher than battery.
- 7) Monitor the first full charging cycle carefully to ensure that the correct range of charging voltages are being delivered to the battery.
- 8) **NOTE:** "BatteryLife" algorithm will be operative.
- 9) Refer to Manual that is included with the controller for further details.



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