

ALLIGATOR CLIPS

1. Remove Portable from the rigid nylon travel case.
2. Unlatch the butterfly clasps (45watt does not have clasps) and open panels flat.
3. Unfold tilt legs and place panels in direct sunlight.
4. Clip the red alligator clip to the negative battery terminal.
5. You are now charging your batteries.



SIDE WALL SOLAR PORT

1. Remove Portable from the rigid nylon travel case
2. Unlatch the butterfly clasps (45watt does not have clasps) and open panels flat.
3. Unfold tilt legs and place panels in direct sunlight.
4. Remove/unclip the alligator clips at the SAE connection.
5. Plug the SAE lead from the panel into the sidewall port on your RV.
6. You are now charging your batteries.

** First time you use the unit you may need to configure the charge controller for the appropriate battery type.*

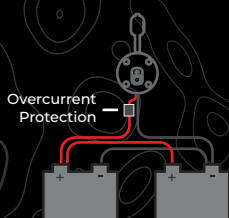
PORTABLE QUICK START GUIDE

WIRING FOR MULTIPLE 12V BATTERIES

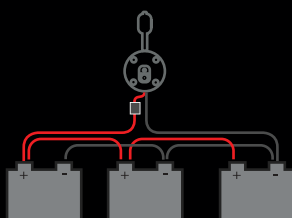
ZAMP  SOLAR[®]
DOMETIC

When wiring a solar port to multiple batteries, it is important to remember that your batteries are wired together. To gain the most from your solar, be sure to place the positive wire on the first battery in the sequence and the negative wire on the last battery in the sequence. This is true regardless of the number of batteries in the bank.

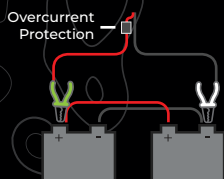
How **TO** wire a solar port for 2 batteries



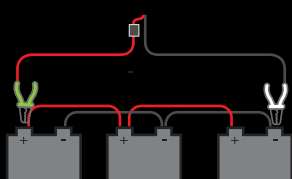
How **TO** wire a solar port for 3 batteries



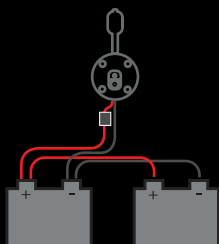
How **TO** wire alligator clips for 2 batteries



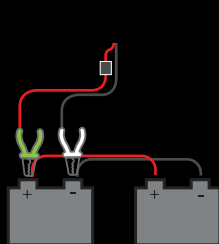
How **TO** wire alligator clips for 3 batteries



How **NOT** to wire a solar port for 2 batteries



How **NOT** to wire alligator clips for 2 batteries





This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



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Follow proper safety practices. If in doubt, consult a professional RV technician.