

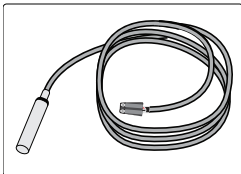
xantrex™

A MISSION CRITICAL ELECTRONICS BRAND

xantrex
SOLAR

Charge Controller BTS

PN: 708-0080

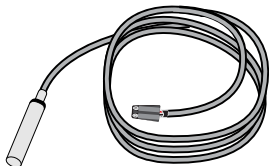


Quickstart Guide

Copyright © 2019 Xantrex LLC. All Rights Reserved. All trademarks are owned by Xantrex LLC and its affiliates.

EXCLUSION FOR DOCUMENTATION UNLESS SPECIFICALLY AGREED TO IN WRITING, SELLER (A) MAKES NO WARRANTY AS TO THE ACCURACY, SUFFICIENCY OR SUITABILITY OF ANY TECHNICAL OR OTHER INFORMATION PROVIDED IN ITS MANUALS OR OTHER DOCUMENTATION; (B) ASSUMES NO RESPONSIBILITY OR LIABILITY FOR LOSSES, DAMAGES, COSTS OR EXPENSES, WHETHER SPECIAL, DIRECT, INDIRECT, CONSEQUENTIAL OR INCIDENTAL, WHICH MIGHT ARISE OUT OF THE USE OF SUCH INFORMATION. THE USE OF ANY SUCH INFORMATION WILL BE ENTIRELY AT THE USER'S RISK; AND (C) REMINDS YOU THAT IF THIS MANUAL IS IN ANY LANGUAGE OTHER THAN ENGLISH, ALTHOUGH STEPS HAVE BEEN TAKEN TO MAINTAIN THE ACCURACY OF THE TRANSLATION, THE ACCURACY CANNOT BE GUARANTEED. APPROVED CONTENT IS CONTAINED WITH THE ENGLISH LANGUAGE VERSION WHICH IS POSTED AT [HTTP://WWW.XANTREX.COM](http://www.xantrex.com).

What's in the Box

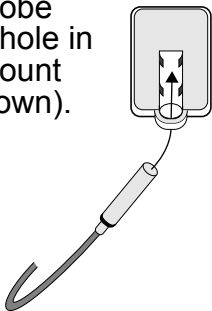


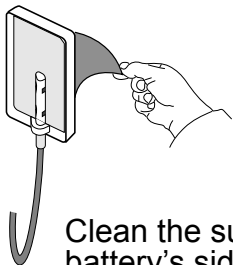
15-ft BTS cable with probe
and 2-pin connector



probe mount plate with
adhesive

Insert the probe
through the hole in
the probe mount
plate (as shown).

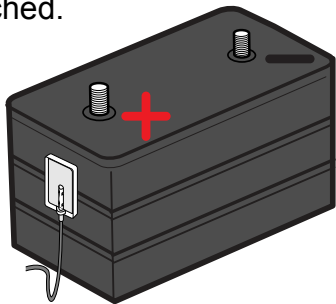




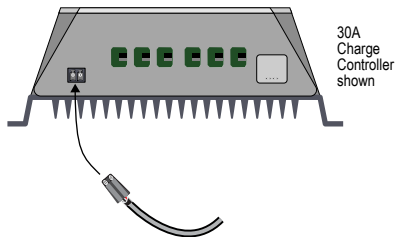
Remove the adhesive backing from the mount plate.

Clean the surface on the battery's side where the mount plate will be attached.

Attach the mount plate to the battery.



Attach the 2-pin connector to the
BTS port on the charge controller.



xantrex™ SOLAR



+1-800-670-0707

+1-408-987-6030



customerservice@xantrex.com

<http://www.xantrex.com/power-products-support/>



<http://www.xantrex.com>