

Installation Guide

A proper installation is required for the Xantrex Battery Monitor to operate correctly. Please read the instructions carefully to avoid battery monitor multimetioning and/or fire bacards.

Besides the standard supplied Xantres Battery Monitor and the 500 A/50 mV current sharm, you will speed a two-wire twisted pair flexible connection cable (minimum AWG 24/0.2 mm²) and a three-wire flexible connection cable (minimum AWG 21/0.4 mm²). Two isolated inline fisse holders with 1 amp slow blow fuses and some crimp terminals are also ecquired. All these items are available in the Xantres Battery Monitor connection kits.

Installation procedure

- Determine the location of the battery monitor. Use the enclosed mould sticker to determine the position of the different holes. The hole diameter for the battery monitor body must be 2 inches (52 mm). For the four mounting screws use 1/8 inch (3.5 mm) holes for the metric screws or 1/16 inch (2mm) holes for the self-tagging screws. When the holes are made, do not forget to remove the mould sticker. Due to increased errors in readout of voltage and current, do not position the battery monitor further than 98 feet (30 m) away from the battery system.
- Estimate the required cable length between battery monitor and battery system. When cutting the connection cables always leave some excess cable length of appearimately 20 inches (50 cm) on both sides of the cables. When routing the cable from monitor to battery system, avoid running it along with mains cables over long distances or near large relays or generator/motors.
- Connect the battery monitor to the battery system. Make absolutely sure that the two I amp fuses are removed from the inline fuseholders before connecting the wires to the battery. Please follow the wiring diagram (Figure 1) and the corresponding notes very carefully. Improper connection may cause battery monitors malfanctioning and/or fine baserds. The thick baser in the wiring diagram represent the main current path cabbes. These cables must be of a beauty duty type able to carry full load current drawn from the battery. The five wires going to the battery monitor unit can be connected to shared. and battery owing universal crime terminals.

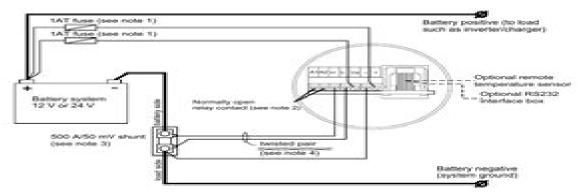


Figure 1 Wilring Diagram

- Put an inline fuscholder in series with the battery mention positive (+) supply wire and the battery monitor "Vs" positive battery sense wire. For optimal safety place these functioniders as close as possible to the battery system. When installing the battery manitor make some both fuses are not yet installed in the functioniders.
- Terminals A1 and A2 are intermedly contracted to the potential free thorntally openly contact of the alarm relay. This contact can be used to central external equips bettery charges or a generative. The maximum or inclining carried in 1 and Nicotto 21:
- To avoid large current excussivement errors, the connections to the shart are very important. The shart has two sides named "bottery side" and "load side." The large "battery side" shart serve is for the heavy duty cable to the negative battery terminal only. No other wires are allowed on this terminal. The battery monitor "i-" wire is the only wire that may be connected to the small "battery side" shart serve. In large "load side" serve bolds the far years grown cable, as well as the battery monitor negative (-) supply wire. The battery monitor is given by the small "load side" shart serve.
- Note 4: The two "I+" and "I-" current sense wires connected to the small shart series must be twisted together in order to minimize electronic interference and ensure
- After making and checking connections on the battery system side, connect the battery monitor unit to the other side of the cable. When cutting the cable always leave some excess cable length to enable the battery monitor to be pulled out of the mounting hole afterwards. The wire connections to the battery monitor terminal block must be made according to the diagram at right.

Tighten the terminal block screws with a 1/16 inch (2 mm) blade flat screwdriver or a small Phillips head screwdriver. To avoid damage, do not apply too much torque to the small terminal block screws. It is advisable to make a strain relief on the buttery monitor cable to avoid mechanical stress on the terminal block. When the battery monitor connections are made and checked, mount the monitor unit into the 2 inch (52 mm) hole from step 1. To avoid damaging the Xantrex Battery Monitor front panel, do not overtighten the four mounting screws. Do not use a power screwdriver for this purpose.

Apply power to your Xantrex Battery Monitor monitoring system by inscring the two
LAT flases into the inline flase holders. First place the fase into the "Vs" battery voltage sense wire faseholder. After that the second fase can be installed in the positive (*) supply voltage wire, fuseholder. Now your Xantrex Battery Monitor will power up, activating the backlight and flashing the battery voltage readout on the display. Note that this status will also be reached when the supply voltage of the battery monitor has reached a too low value (V-< 8 VDC), causing the monitor to reset.



Rs2000 Wiring Diagram Xantrex Xantrex Power Inverter

Tobias Bleicker

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