

# XANBUS SYSTEM CONTROL PANEL



- Provides comprehensive set-up and control of your Xantrex power system, including Freedom SW Inverter/Charger\*, Energy Management System\*\* (EMS) and Automatic Generator Start (AGS)
- An intuitive, easy to use interface of a Xanbus-Enabled power management system, connecting devices together and allowing them to transfer information, share controls and coordinate actions.

The Xanbus System Control Panel (SCP) is available in two versions

Part# 809-0910 for the first generation Freedom SW 3000 (815-3000) Inverter/Chargers

Part# 809-0921 for Freedom SW 2012 (815-2012) & Freedom SW 3012 (815-3012) Inverter/Chargers

## ELECTRICAL SPECIFICATIONS

Operating Temperature	-4 – 122°F (-20 – 50°C)
Storage Temperature	-40 – 185°F (-40 – 85°C)
Display	dot matrix 128 x 64 LCD with white LED backlight

## GENERAL SPECIFICATIONS

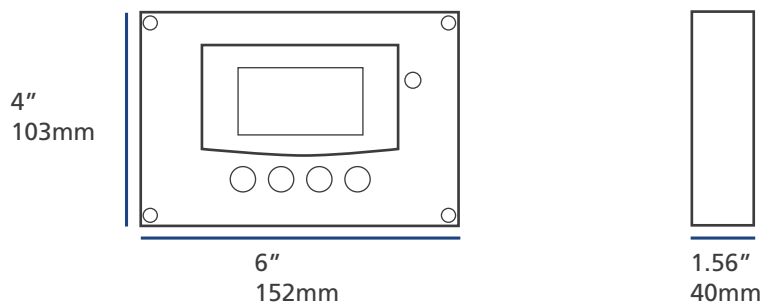
Dimensions (W x H x D)	6 x 4 x 1.56in (152 x 103 x 40mm)
Weight	0.46lb (209g)

## REGULATORY COMPLIANCES

Safety	CSA certified to CSA 107.1-01 and UL 458 including Marine Supplement
EMC	FCC part 15B Class B; Industry Canada ICES-0003 Class B

Specifications are subject to change without notice.

## XANBUS SYSTEM CONTROL PANEL DIMENSIONS



[www.xantrex.com](http://www.xantrex.com)  
CUSTOMER CARE: 1.800.670.0707