



Designed for use with the
Freedom SW 3000
Inverter/Charger

Use the System Control Panel for quick and comprehensive control of the Freedom SW 3000 Inverter/Charger.

The System Control Panel (SCP) features a graphical, backlit LCD screen that displays system configuration and diagnostic information in one central location. Large keypad buttons, an intuitive onscreen menu system, and plain text status messages make it easy to configure and operate. By providing basic controls for other devices connected to the network, the SCP reduces the complexity of separate control panels for each device.

The SCP is Xanbus Enabled and easily connects to Freedom SW Inverter/Chargers and other devices with off-the-shelf network cables, making installation quick and easy. Built-in flash memory makes the SCP's software upgradeable to take advantage of new features and system enhancements.

Product Features

- ▶ Compatible with Freedom SW 3000 Inverter/Charger, MS and RS Series Inverter/Chargers*
 - ▶ Graphical 128x64 pixel LCD display
 - ▶ Large, tactile keys
 - ▶ Meets UL458 regulatory standards
 - ▶ Control and display of multiple networked devices
 - ▶ Xanbus Enabled
- * firmware upgrade required



Xantrex Technology Inc.

Headquarters
8999 Nelson Way
Burnaby, British Columbia
Canada V5A 4B5
800 670 0707 Toll Free
604 420 1591 Fax

541 Roske Drive, Suite A
Elkhart, Indiana
USA 46516
800 446 6180 Toll Free
574 294 5989 Fax

www.xantrex.com

System Control Panel

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Electrical Specifications

Display dot matrix 128 x 64 LCD with white LED backlight

Mechanical Specifications

Dimensions (HxWxD) 6 x 4 x 1 9/16" (152 x 103 x 40 mm)

Weight 0.46 lb (207 kg)

Part# 809-0910

Environmental Specifications

Operating Temperature -4 to 122°F (-20 to 50°C)

Storage Temperature -40 to 185°F (-40 to 85 °C)

Regulatory Compliance

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

Note: Specifications subject to change without notice.

