

# Xantrex™ XW System Control Panel



The Xantrex™ XW System Control Panel (XW SCP) features a graphical, backlit LCD display that provides system configuration and diagnostic information for devices connected to the Xanbus™-enabled network. The XW SCP gives a single point of control to setup and monitor an entire system, which may consist of multiple XW Inverter/Chargers, XW Solar Charge Controllers and other components.

The XW System Control Panel can be flush-mounted or surface-mounted. Mounting brackets are provided for each.

# **Operational Features**

- Compatibility connects to additional Xanbus<sup>™</sup>-enabled XW System devices without requiring additional hubs, control cards, or other device-specific control panels
- ▶ Internal clock keeps time for the entire system
- ▶ Audible alarm when enabled, alerts users when a fault condition arises
- ▶ Low power consumption automatically turns off backlight after a period of inactivity
- Non-volatile memory preserves System Control Panel settings if network power is interrupted or network communication is disrupted

### **Product Features**

- ▶ Graphical 128 x 64 pixel, backlit LCD screen
- Large, tactile keypad buttons
- Intuitive onscreen menu system (basic and advanced)
- Xanbus<sup>™</sup>-enabled

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Our evolution to Schneider Electric, the global specialist in energy management, re-affirms our commitment to provide you with innovative solutions, best-in-class customer service, and exceptional quality in everything we do. We are proud to be your partner, and we are dedicated to helping you make the most of your energy.

www.xantrex.com



# **Xantrex<sup>™</sup> XW System Control Panel**

Electrical Specifications	400 CA C LICE OF THE LICE LICE
Display	128 x 64 pixel LCD with white LED backlight
Mechanical Specifications	
Dimensions (H x W x D)	6 x 4 x 1 9/16" (152 x 103 x 40 mm)
Weight	0.46 lb (207 kg)
Mounting	Flush or surface mount, hardware included
Shipping weight	1.72 lb (0.78 kg)
Dimensions (shipping)	10.5 x 8.5 x 2.5" (267 x 216 x 64 mm)
Standard warranty	Five years
Part number	865-1050
Operating temperature range (full power)	-4 to 122°F (-20 to 50°C)
Environmental Specifications  Operating temperature range (full power)	-4 to 122°F (-20 to 50°C)
Storage temperature	-40 to 185°F (-40 to 85 °C)
Optional Accessories	
Network cables:	
3 feet (0.9 m)	809-0935
25 feet (7.6 m)	809-0940
50 feet (15.2 m)	809-0941
75 feet (22.9 m)	809-0942
Regulatory Compliance	
CSA certified to CSA 107.1, UL 458, FCC Class B	and Industry County CF

Specifications subject to change without notice.

For more information on the XW System please visit www.xantrex.com/xw