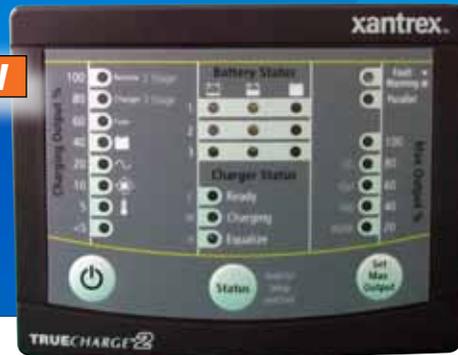


NEW



TRUECHARGE™2
BATTERY CHARGERS

Advanced Remote for Monitoring and Full Control of Battery Charger Performance

The TRUECharge™2 Remote Panel is designed for use with TRUECharge™2 Battery Chargers. This full-function remote allows you to monitor and control battery charger performance from a remote location, including features not accessible from the charger's onboard display. The TRUECharge™2 Remote Panel reads like a fuel gauge and displays critical information on charging of battery banks. It is very easy to install, read and operate, connecting with the battery charger through the included telephone cable.

Product Features

- ▶ Can be used to operate two chargers in parallel to increase output capacity
- ▶ Allows the charger to be powered on or placed into standby while AC power is connected
- ▶ Programs the charger for battery type and temperature
- ▶ Displays faults and warnings, basic battery level and settings
- ▶ Displays the current status of each battery or each battery bank
- ▶ Simple push buttons to set charger mode
- ▶ FCC Class B compliant
- ▶ Allows for activation and termination of equalization
- ▶ Two year warranty

Product Includes

- ▶ TRUECharge™2 remote panel (part# 808-8040-01)
- ▶ Two 7.6 m (25') communication cable
- ▶ Mounting template and 1 1/2" NPT locknut for mounting

NOTE:

This remote panel (part# 808-8040-01) is compatible with the following part numbers: 804-1220-02, 804-1240-02, 804-1260-02, 804-2410, 804-2420 and 804-2430.

Please use remote panel (part# 808-8040-00) for 804-1220, 804-1240 and 804-1260.

For use with

TRUECHARGE™2
Battery Chargers

12 V

24 V

20A

10A

40A

20A

60A

30A

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574 294 5989 Fax

TRUECharge™2 Remote Panel Specifications**Electrical Specifications**

Display	LED
Off-state battery drain	< 40 mA
On-state power consumption	< 150 mA

Mechanical Specifications

Part#	808-8040-00
Dimensions (L x W x H)	4-9/16 x 1-3/4" x 3-8/16" (114.64 x 44.39 x 89.64 mm)
Weight	200 grams

Environmental Specifications

Operating temperature range	32°F to 140°F (0°C to 60°C)
Storage temperature range	-40°F to 176°F (-40°C to 80°C)