

**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

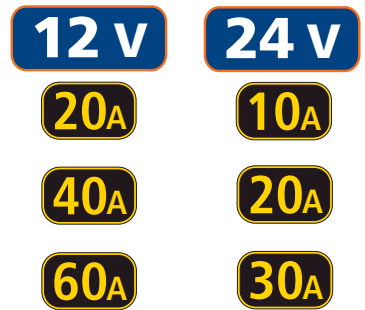
### NOTE:

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



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**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)