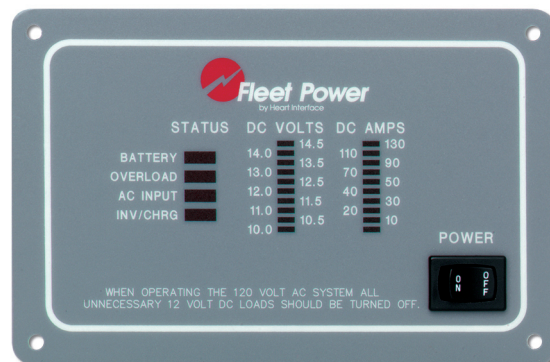


Fleet Power Remote Control Panel

Battery Status and Fleet Power Inverter/Charger Remote Control



Provides Valuable Inverter/Charger System Monitoring and Control

The Fleet Power Remote Control Panel allows you to control your Fleet Power Inverter/Charger system from any convenient location. It is easy to read, operate and install, and all controls can be accessed directly from the front panel.

Product Features

- ▶ Automatic battery charging
- ▶ DIP switch function settings
- ▶ LED displays fault conditions, AC input and invert/charge status
- ▶ Display DC volts and amps
- ▶ Splash resistant design
- ▶ Incoming AC breaker selection allows programmable power sharing
- ▶ Easy to install
- ▶ Comes with a 25' cord (can add additional 25')
- ▶ Ambulance version comes with flying leads to remotely remove DC power from the inverter system.
- ▶ One year warranty

Note: For advanced system monitoring and control, Fleet Power inverter/chargers can also be paired with optional Link instrumentation.

Specifications

Voltage bar graph	10.0 – 15.5 VDC
DC amps bar graph	Idle mode = off Loaded = <10 – 300 DC amps
Operating temperature range	0 – 70°C
Compatible battery types	wet/gel
Design	Splash resistant
Dimensions: (L x W x D)	5.75 x 3.75 x 1.75" (146 X 95 X 25 mm)
Cutout size: (W x H)	4.875 x 2.875" (116 X 73 mm)
Weight	3 oz (85 g)
Warranty	One year
Part number	82-0108-01 82-0108-03 (Ambulance version)

Note: Specifications subject to change without notice.

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