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Remote Control Module for Tripp Lite PowerVerter Inverters and Inverter/Chargers

MODEL NUMBER: APSRM4



Highlights

- LEDs indicate battery level and inverter mode at a glance
- One-touch switch between inverter modes
- Master override capability for complete control
- Easy front-panel, rear-panel or below-dashboard installation
- Heavy-duty metal construction

Package Includes

- APSRM4 Remote Control Module
- Faceplate
- · Remote control cord, 50 ft.
- Master override cord, 25 ft.
- LED labels
- Owner's manual

Description

The APSRM4 Remote Control Module lets you monitor and control your Tripp Lite PowerVerter inverter (PV-Series) or inverter/charger (RV-, APS- and EMS-Series) from up to 50 feet away. Ideal for automotive, remote site, industrial, commercial and residential applications, the APSRM4 mounts easily in a variety of locations and configurations, including below a dashboard, so you can control your inverter or inverter/charger from the comfort of your vehicle.

Monitor battery charge level and the connected inverter's mode at a glance via the front-panel LEDs. The compact, heavy-duty all-metal housing also includes a convenient switch that lets you toggle between inverter and charger modes. A master override port enables automatic shutdown under various conditions, such as when the vehicle's ignition is on or off, the battery is disconnected or water is encroaching.

Built-in mounting slots and a 50-foot cable provide plenty of flexibility in mounting and operating the APSRM4. You can even daisy-chain multiple units to connect to a single inverter or inverter/charger. A faceplate is included for front-panel mounting in an RV, boat or other vehicle.

Features

Control Your Inverter or Inverter/Charger Up to 50 Ft. Away

- Ideal for automotive, remote site, industrial, commercial and residential applications
- Allows complete remote monitoring and control of PowerVerter inverter (PV-Series) or inverter/charger (RV-, APS- and EMS-Series)
- Convenient switch lets you toggle between inverter and charger modes

Intuitive Front-Panel LEDs

• Indicate battery charge level and connected inverter's mode

Master Override Capability

- Enables automatic shutdown of connected inverter under one of 4 conditions:
- Ignition On (prevents distractions from connected equipment while driving)
- Ignition Off (prevents accidental battery drain while parked)
- Battery Disconnect (ensures safe shutoff when battery is disconnected separately)



• Water Encroachment (reduces shock hazard in marine applications)

Built-In Mounting Slots

- Installs in variety of locations and configurations, including front-panel, rear-panel and below-dashboard
- Daisy-chain port allows multiple units to connect to one inverter or inverter/charger
- Faceplate included for front-panel mounting

Specifications

OVERVIEW	
	Remote Control Module
Accessories Type	Remote Control Module
USER INTERFACE, ALERTS & CONTROLS	
Front Panel LEDs	Battery Charge and Operational LEDs.
Switches	Remote Control Switch.
PHYSICAL	
Shipping Dimensions (hwd / in.)	2.5 x 12 x 7.5
Shipping Dimensions (hwd / cm)	6.4 x 30.5 x 19.1 x .4
Shipping Weight (lbs.)	1
Shipping Weight (kg)	.4
Unit Dimensions (hwd / in.)	1.25 x 4 x 2.25
Unit Dimensions (hwd / cm)	3.2 x 10.2 x 5.7
Unit Weight (lbs.)	.4
Unit Weight (kg)	.2
Material of Construction	Metal.
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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