



Tripp Lite
1111 West 35th Street
Chicago, IL 60609 USA
Telephone: +(773) 869 1234
E-mail: saleshelp@tripplite.com

Model #: APSRM4

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

Highlights



- Intuitive "traffic light" LED readouts
- Complete remote monitoring and control
- Versatile design for front panel, rear panel or below-dash mounting
- Master override capability
- Includes remote module, face plate, 25 ft. master override cord and 50 ft. remote control cord
- Click [here](#) to view a PDF of the product features.

Description

Tripp Lite's APSRM4 provides remote monitoring and control of select Tripp Lite Inverters (PV series) and Inverter/Chargers (RV, APS and EMS series) which feature an RJ-style connector. The remote module's compact housing includes a switch (which controls the operation of the connected Inverter or Inverter/Charger) as well as two sets of intuitive "traffic light" LEDs. LEDs indicate approximate battery charge and load level when used with an Inverter. LEDs indicate appropriate battery charge or charge rate (depending on switch position) and operational status. Alternate LED labeling is provided. The module also includes mounting slots/holes for multiple mounting options (with user-supplied screws) including behind or below a dashboard or compartment. An attractive face plate is included for additional front-panel mounting options for RV, marine or vehicular detailing. A daisy-chain port links the module to an Inverter or Inverter/Charger with an included 50 ft. cord. The port also allows multiple modules (sold separately) to connect together to control a single Inverter or Inverter/Charger.

A Master Override Port enables automatic override of the Remote Control Module to shut off the connected Inverter or Inverter/Charger under various safety/operational conditions: * Ignition ON (prevents TV or other distractions while driving)* Ignition OFF (prevents inadvertent battery drain while parked)* Battery Disconnect (ensures safe shutoff when 12V electrical system is disconnected separately)* Water Encroachment (reduces shock hazard in marine applications)

Applications

- Ideal for remote monitoring and control of select Tripp Lite Inverters (PV series) and Inverter/Chargers (RV, APS and EMS series) which feature an RJ-style connector.

Package Includes

- Remote Control Module
- Face Plate
- 50 ft. Remote Control Cord
- 25 ft. Master Override Cord
- LED labels and Instruction Manual with Warranty Information

Features

- Provides complete remote monitoring and control of Tripp Lite Inverters (PV series) and Inverter/Chargers (RV, APS and EMS series) which feature an RJ-style connector
- Intuitive "traffic light" LEDs display a variety of operational information

- Versatile, durable, all-metal remote module allows front panel, rear panel or below dash mounting
- Attractive face plate for additional front-panel mounting options for RV, marine or vehicular detailing
- Daisy-chain capability allows additional remote modules (sold separately) to control a single Inverter or Inverter/Charger
- Extra-long, 50 ft. remote cord allows you to locate remote module virtually anywhere within your vehicle or boat
- Master Override Port and included 25 ft. cable enable automatic override of the Remote Control Module to shut off the connected Inverter or Inverter/Charger under various safety/operational conditions

Specifications

LEDS ALARMS & SWITCHES	
Front panel LEDs	Battery Charge and Operational LEDs
Switches	Remote Control Switch
PHYSICAL	
Shipping weight (lbs)	1
Shipping weight (kg)	.4
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
Unit weight (lbs)	.4
Unit weight (kg)	.2
Unit Dimensions (HWD/in)	1.25 x 4 x 2.25
Unit Dimensions (HWD/cm)	3.2 x 10.2 x 5.7
Material of construction	Metal
WARRANTY	
Product warranty	Lifetime Limited Warranty

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.triplite.com/products/model.cfm?txtModelID=2807.