



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

Model #: PV300

PowerVerter Ultra-Compact Inverter - Portable Power for All Applications

Highlights

- 12V DC input; 120V AC output; 2 outlets
- 300 watts continuous output
- Convenient cigarette lighter plug

Description

Harness your vehicle's battery to efficiently power office equipment on the road. Continuously supplies up to 300 watts of 120V AC power to 2 AC outlets from any 12V battery or automotive DC source. Convenient cigarette lighter DC input jack with 3-ft. cable provides one-step installation. Super-compact, lightweight metal case design is among the smallest, most rugged inverters available.

Applications

- Ideal for desktop computers, laptops, portable electronics, battery chargers for cell phones, pagers, notepads, games and battery rechargers for small battery operated power tools, portable TV-VCR-stereo systems, camcorders, lighting and other low-power applications under 300 watts.

Package Includes

- PV300 Inverter
- Warranty information
- Instruction manual

Features

- Allows users to run AC appliances from any 12V cigarette lighter socket
- Converts 12V DC battery power to 120V AC power
- 300 watts continuous output power; 500 watts peak output power
- 2 outlet
- 3-ft. cord with cigarette-lighter plug
- Ultra compact, lightweight design with all-metal housing
- Low battery alarm with auto-shutoff prevents deep battery discharge
- 30-amp fuse protects inverter from overload
- Lighted power switch

Specifications

UPC ASSIGNMENT	
Unit Carton UPC#	037332050281

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?variables.txtModelID=185.

Copyright © 2013 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.