Safety Information

Important: Before installing and using your XPower[™] Mobile Plug 75 be sure to read and save these safety instructions.

WARNING! Shock hazard The XPower Mobile Plug 75 generates the same potentially lethal AC power as a normal household wall outlet.

- Do not insert foreign objects into the Mobile Plug AC outlet.
- Do not expose the Mobile Plug to water, rain, snow or spray.
- Do not connect the Mobile Plug to power utility AC distribution wiring.
- Failure to follow the above may result in personal injury or damage to the Mobile Plug.

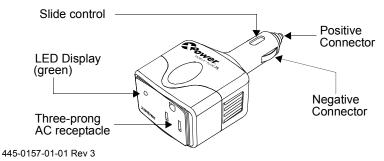
WARNING! Heated surface The XPower Mobile Plug 75 housing may become uncomfortably warm, reaching 150 °F (65 °C) under extended high power operation. During operation, keep the XPower 75 away from materials that may be affected by high temperatures.

CAUTION

- Do not connect any AC product whose neutral conductor is connected to ground to the Mobile Plug.
- Do not expose the Mobile Plug to temperatures over $104 \,^{\circ}\text{F}$ ($40 \,^{\circ}\text{C}$). The output of the Mobile Plug is non-sinusoidal. Do not use the Mobile Plug with the following equipment:
- Small battery-operated products such as rechargeable flashlights, some rechargeable shavers, and night-lights that are plugged directly into an AC receptacle to recharge.
- Certain battery chargers for battery packs used in powered-hand tools.
 These chargers will have warning labels stating that dangerous voltages are present at the charger's battery terminals.

Introduction

Thank you for purchasing the XPower Mobile Plug 75 inverter. The Mobile Plug converts DC battery power from your vehicle into standard household electricity, allowing you to power most notebook computers, your cell phone charger, camcorder, personal notebook and other household products drawing 60 watts or less of continuous AC power.



Operation of the XPower Mobile Plug 75

To operate your XPower Mobile Plug 75:

- 1. Plug the XPower Mobile Plug 75 into your vehicle's lighter socket. If the socket is too large, adjust the negative connectors using the slide control to ensure a snug fit. The green LED display lights up.
- 2. Plug an AC product into the three-prong AC receptacle and turn it on. Ensure your product draws 60 watts or less of continuous AC power. To avoid discharging the battery, always remove the Mobile Plug from the lighter socket when not in use.

Troubleshooting

Problem: AC product does not operate; green LED light is not on

Probable cause	Suggested remedy
AC product connected is rated at more than 60 watts; overload shutdown occurs	Use product with a power rating of less than 60 watts
High starting surge has caused overload shutdown even though AC product connected is rated at less than 60 watts	Product exceeds inverter's surge capability. Use a product with starting surge power of less than 150 watts.
Lighter socket or 12 volt outlet may require ignition to be switched on	Turn ignition key to accessory position
Poor contact with lighter socket or 12 volt outlet	Press Mobile Plug firmly into the lighter socket. Be sure socket is clean.
Battery is discharged	Recharge battery
Fuse blown by heavy load	Change fuse in positive connector

Problem: Buzzing sound in audio systems

Inexpensive stereo systems have inadequate internal power supply filtering and buzz slightly when powered by the Mobile Plug. A system with a high quality filter is the only solution to this problem.

Warranty Information (Canada and USA only)

The XPower Mobile Plug 75 has a one year limited warranty that covers defects in workmanship or materials. The warranty does not apply where the product has been misused, neglected, improperly installed, physically damaged or altered, either internally or externally, or damaged from improper use or use in an unsuitable environment.

To qualify for the warranty, dated proof of purchase must be provided and the product must not be disassembled or modified. You must obtain a **Return Material Authorization (RMA)** number from Xantrex prior to returning a product. Should you require warranty service, please return your product to the place of purchase along with a copy of your dated proof of purchase, or contact Xantrex directly:

Phone:(604) 420-1585 or toll-free 1-800-670-0707 Fax:(604) 420-1591 or toll-free 1-800-994-7828 Email:CustomerService@Xantrex.com

For out-of-warranty service information, contact Xantrex customer service.