

# 60-Watt

# DC-to-AC

# Power Inverter

# Rekindle

Power a notebook computer, wireless phone, camcorder, PDA, or battery charger from your car's accessory outlet. Portable power—ideal for campers, boaters, travelers or for emergency use.



Standard,  
3-prong  
grounded  
220 VAC  
outlet

## OWNER'S MANUAL

Please read before using this equipment.

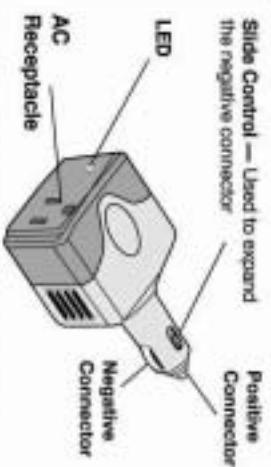
### ⚠ WARNING ⚠

- Shock Hazard**  
This 60 watt inverter generates the same potentially dangerous AC power as a normal household wall outlet.
- Do not insert foreign objects into the inverter's AC outlet.
  - Do not expose the inverter to water.
  - **Neutral Floating** — Do not connect an AC product to the inverter if the product's neutral conductor is connected to ground.
  - Do not connect the inverter to AC devices or equipment that distribute electricity, such as a power strip or an extension cord.
  - Failure to follow these warnings may result in personal injury, or damage to the inverter.

**Heated Surface**  
This inverter's housing may become uncomfortably warm, reaching 150° F (65° C) during extended high power operation. During operation, keep the inverter away from materials that may be affected by high temperatures.

### ⚠ CAUTION ⚠

- Do not expose the inverter to temperatures over 104° F (40° C).
- Output of this inverter is non-sinusoidal. Do not use the inverter with battery operated products, such as flashlights, shavers or night lights that plug directly into the inverter to recharge.
- Do not use this inverter with battery chargers for battery packs used in powered hand tools.



Thank you for purchasing the Rekindle 60 Watt Plug-In Power Inverter. This mobile plug converts DC battery power from your vehicle into standard household electricity, allowing you to power most notebook computers, cell phone chargers, camcorders, and other household products which draw 60 watts or less of continuous AC power.

### OPERATION

1. Plug the inverter into your vehicle's lighter socket. If the socket is too large, adjust the negative connector with the slide control to ensure a snug fit. When the inverter is making good connection with the lighter socket, the green LED lights.
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 your vehicle's battery, always remove the inverter from the lighter socket when not in use.

### TROUBLESHOOTING

The inverter will shut down (the green LED fails to light) under conditions such as, excessive temperature, overload, and under voltage. To