

User Manual

Mains power in your vehicle has never been so convenient! Simply slip it into a spare cup holder, and plug in to a free cigarette lighter socket. You'll then have access to 150W of mains power, and dual 2.1A (total 4.2A) USB charging outlets, to keep everything charged and running. 450W peak power provides additional performance when required too. Perfect for laptop charging and small mains powered devices. Internal cooling fan and over temperature, over load and output short circuit protection.

Features convenient mounting into cup holders, 150W continuous mains power, 2 x 2.1A USB charging outlets, 450W peak power.

OPERATING INSTRUCTIONS

1. Ensure the power switch on the inverter is turned to OFF position.
2. Connect the cigarette lighter plug to a suitable 12V output of vehicle and fit the inverter in cup holder.
3. Connect your mains powered device to the AC outlet located on top of the inverter.
4. Turn the power switch of the inverter to ON position.
5. Ensure the inverter is turned back to OFF position prior to disconnecting any device from AC socket.

TECHNICAL SPECIFICATIONS

Output Power:	150W
Output Power Peak:	450W
AC Output Voltage:	240V
Output Wave Form:	Modified Sine Wave
DC Input Voltage:	10-15V
Low Battery Shutdown:	9.5±0.5V
High Battery Shutdown:	>15V
Frequency:	50Hz
No Load Draw:	<0.5A
USB Output:	2 X 5VDC @ 2.1A (each port), Total: 4.2A
Weight:	355g
Cable Length:	740mm
Dimensions:	75(W) x 142(H) x 75(D)

ELECTRICAL PROTECTION

Over Temperature Protection:	Yes
Over Load Protection:	Yes
Output Short Circuit Protection:	Yes

FEATURES

