

Power Inverter 1200W TE16

For mobile use of various electronic devices via 12V connection



Power Inverter
DC 12V to AC 120V



2x 5V Output
USB Ports



3 x 120V Sockets
with Power Switch



High & Low
Voltage Protection



Modified
sine wave



1200W continuously
Output Power



Overcurrent
Protection



Automatical Turn
Off with Alarm



Built-in
Ventilation Fan



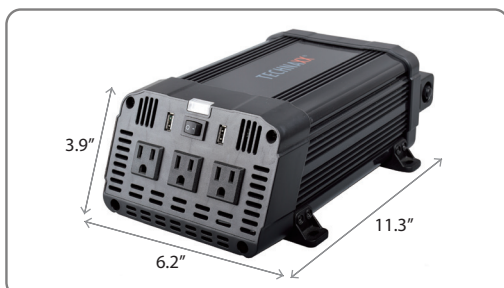
- 2x 5V USB ports with max. 3.1A (in total)
- 3x 120V safety contact sockets with power switch
- Converts 12V DC battery power into standard 230V AC (household) power, to run a variety of electronics, e.g. tablets, smartphones, laptop computers, game systems, TVs, DVD/MP3 players, camping accessories, GPS units and much more
- Output power max. 1200W (continuous) & 2400W (peak)
- Automatic safety shutdown to secure the car battery (alarm at ~10.5V & ~16V)
- Protection against overload & short circuit
- Overheating protection through built-in ventilation

Technical Specifications:

- Input voltage of the battery DC 12V (10.5V–16V)
- Output voltage per socket AC 120V / AC frequency 50Hz nominal
- Modified sine wave
- Circuit protection (DC overload): 3x 40A internal fuses
- Cable length 2x 35.4"
- Weight / Dimensions: 5 lbs / (L) 11.3" x (W) 6.2" x (H) 3.9"

Package Contents:

Power Inverter 1200W TE16, 2x 35.4" connection cables, User Manual



Article Number: 5044

