

Car Power Inverter with 2 USB Ports TE13

For charging various electronic devices in a car



- 5V/2.1A USB port and 5V/1A USB port
- Schuko port (AC output) with illuminated 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, small TVs, DVD/MP3 players, camping accessories, GPS units and much more
- Output power 200W (max. continuous) and 400W (peak)
- Automatic safety shutdown to secure the car battery (at ~10.5V)
- High/Low voltage & overload protection
- Overheating protection (built-in ventilation fan)
- Durable plastic housing fits into a cup holder of a car

Technical Specifications:

- Input voltage DC car cigarette lighter socket 12V
- Output voltage / AC frequency: 230V / 50Hz nominal
- Circuit protection (DC overload): 20A external car fuse
- Cable length 90cm
- Weight / Dimensions: 400g / (L) 10.0–5.5 x (W) 7.0 x (H) 17.2cm

Package Contents:

- Car Power Inverter with 2 USB Ports TE13
- 20A Fuse (replaceable)
- User Manual

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