

600W Power Station TX-202



Echte Sinuswelle! Real sine wave 600W

Independently tested
Intertek

in compliance with
EN 61558-2-16:2009+A1:2013
(safety)
Over-discharge battery
restore function

Based on testing of specific samples provided by the
manufacturer and tested under laboratory conditions

Intertek

www.intertek.com/en/Tick-Mark

x37 times
x29 times
x18 times
x34 times
x8 times
x6 hours

2 x 230V socket with real sine wave and 600W permanent load capacity

Lithium battery with 504Wh capacity

11 outputs from 3x USB, 12V car, 230V socket

Charging options: via solar panel (optional) car adapter and mains adapter

Battery activation charging port



- 2 x 230V socket with real sine wave and 600W permanent load capacity
- Lithium battery with 504Wh capacity
- Various connections 6 x USB, 12V car- adapter, 2 x 230V, 2 x 12V Holowsocket
- Charging options: via solar panel (optional) car adapter and AC-adapter
- Charging time: 3.5-7h (80%)
- Protection against short-circuit, over- and low-voltage, overcharging and overheating
- LED Light with different function

Technical specifications:

Output:

- 2 x 230V 50Hz, max 600W pure sine wave
- 2 x USB-A 5V, 3.1A max 15W (in sum)
- 2 x USB-A (QC 3.0 max 18W) (in sum)
- 1 x Type- C (PD 60W)
- 1 x Type-C (PD 100W)
- 2 x DC (12V, 10A)
- 1 x DC 12 V cigarette outlet

Input:

- 1 x Hollow socket 7909 (for AC adapter, car adapter)
- 1 x XT60 INPUT (11V-30V, 120 W MAX) solar panel
- 1 x Battery Activation Charging Port (USB-C, DC 5V, 2A Min)
- **Battery:** Lithium battery with 504Wh capacity / 25.2V / 20Ah / 504Wh
- Overload, overvoltage, overcurrent, short-circuit and undervoltage protection, temperature control
- **Display:** Remaining Power, Input Power ,Output Power, Remaining run time, Remaining charging time, Warning

Device weight / dimensions:

6.25kg /28.7 x 20.5 x 19.8 cm

Package Contents:

TECHNAXX 600W Power Station TX-202,
AC adapter, Car adapter, Adapter cable,
User manual

Article-No.5011

