

# 3W Solar Power Station Set TX-I99

## With LED lamps



Backup energy system



Built-in rechargeable SLA battery



Solar panel with 3W



3x LED Bulb



Bright LED Panel



- Backup power and light source in emergency situations
- 3W polycrystalline solar panel for independent charging
- Bright LED panel at the device with 4 grade brightness
- USB port (max. 5V, max. 1A)
- LED bulbs with On/Off switch for external usage
- Rechargeable lead acid battery

### Technical specifications:

- Solar panel: Max. 3W
- Solar cable length: 5 Meter
- Power station battery: Rechargeable lead acid 6V / 4Ah SLA battery
- Input voltage AC 110-230V 50-60Hz
- Input voltage solar panel: Max. 9V
- USB output: 5V / 1A
- LED bulb plug: 6V hollow connector
- LED bulb: 4x LED / 6000K
- LED bulb cable length: 4 Meter
- LED panel: 8x LED / 6000K
- Charging time: 6-9 hours (depending on solar charging or AC)
- Working time: Up to 22 hours
- Working temperature: -15°C – 40°C
- Material: PC / PVC
- Dimensions / Weight: (L) 172 x (W) 126 x (H) 76mm / 1.6 kg

### Package Contents:

Power station, solar panel 3W, 3pcs LED bulbs, USB charging adapter, AC charging cable, User manual

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