







# Foldable Solar Camping Table 60W TX-252



-  2x USB-A & 1x USB-C port for charging
-  Foldable design
-  1x 18V via XT60 / DC7909 / MC4 / Anderson adapter
-  Output power
-  Carrying bag included
-  2 bags and 1 storage net



- Generates energy with the solar table top
- 2x USB-A & 1x USB-C port for easy charging of smartphones and tablets
- 1x DC5521 output 18V, via XT60 / DC7909 / MC4 / Anderson
- Foldable, compact design, perfect for camping and outdoors
- Easy to assemble
- Two bags on the sides for storage
- A net bag under the table for further storage
- Comfortable carrying bags for table top and bracket
- Fabric made of PVC material

#### Technical specifications:

- Solar cells: Monocrystalline cells
- Max. power: 60 W ±5% (under STC\*)
- Max. voltage: 18 V
- Current: 3.3 A Max
- Efficiency: >19%
- Charging speed: up to 30.000mAh in approx. 10h
- DC output (USB): USB-A (QC 3.0): 5V/3A; 9V/2A; 12V/1.5A with 18W max. USB-A: 5V/2.4A; USB-C (PD): 5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/2.25A with 45W max.
- DC output (others): DC5521 18V/3.3 A max. via adapter cable: XT60 / DC7909 / MC4 / Anderson
- Operating temperature: -20°C~+60°C
- Protection class: IP54 (Junction box is not waterproof)
- Material: Frosted PET surface, 1680D matte PVC bottom polyester fabric, aluminium
- Load capacity: 20kg max.
- Weight: 4.5kg
- Dimensions: Solar panel (folded): (L) 80.3 x (W) 63.7 (30.9) x (H) 1.0cm; Table: (L) 80.5 x (W) 66.0 x (H) 56.0cm
- Compatibility: TX-201, TX-202, Power stations with 18V input and XT60 / DC7909 / MC4 / Anderson connector

#### Package Contents:

Foldable camping table frame + foldable solar panel 60W TX-252, net bag, adapter cable, user manual

Article No.: 5084

