Foldable 100W Solar Suitcase TX-215
Easy installation and quick connection to charge your battery in an environmentally friendly way

| ✓ Island solution | ⚡ 12V battery charging | 🔋 Lead-acid and lithium batteries | 100W Solar panel | 10A Charge controller | 🔄 Fold out feet |

- Collapsible solar panel, easy to carry - island solution
- Ideal for garden, camping, etc. and charges e.g. car or camper battery
- Excellent for charging DC12V utility batteries
- Suitable for lead-acid and lithium batteries
- Charge controller with LCD display, pre-mounted on the back (removable)
- 4-stage PWM charging management
- 2 USB outputs, ideal for charging e.g. smartphone, tablet, etc.
- Efficient solar panel with an efficiency of up to 16.69%
- Excellent performance in low irradiance environments
- Convenient to set up thanks to fold-out support feet

Technical Specifications:

Solarpanel: Monocrystalline, glass surface
- Max. power (Pmax): 100W (2x50W)
- Max. voltage (Vmp): 18V
- Max. current (Imp): 5.56A
- Power tolerance: ±5%

Charge controller
- Max. Input voltage solar module (DC): <50V
- Nominal charging current (DC): 10A
- Control mode: PWM charging mode
- USB output (DC): 5V/2A

Cable connection: MC4 / terminals
- Cable length (total): 3m
- Weight/Dimensions: 8.2kg / 57 x 53.5 x 6.6 cm (folded); 107 x 57 x 4 cm (unfolded)

Package Contents: 1x 100W solar panel, 1x charge controller 10A, 1.5m adapter cable (MC4 to terminals), user manual

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