

BTC-70900S

Sophie Solar Charger
Battery Chargers



NSN: 6130-01-609-0344



Features

- Dedicated single-station charger that will charge the following Lithium-Ion Sophie batteries:
 - BT-70492 or BT-70492A in 3 - 6 hours
 - BT-70492BK or BT-70492BE in 3 - 6 hours
 - BT-70492CK or BT-70492CE in 3 - 6 hours
 - BT-70900BK or BT-70900BE in 3 - 6 hours
 - BT-70900CK or BT-70900CE in 3 - 6 hours
- Powered from 20 - 36 V DC, 60 W (maximum), 100 - 240 VAC, 50/60 Hz or a Solar Panel*
- Equipped with a two-pin "trailer-hitch" connector
- Simple solution for the user who does not require a bulk or multi-station charger

* Input cables and solar panels are not included

Related Products

| | |
|--------------|------------------------------------|
| BTP-70822-3G | Solar Panel, 62 W, Green |
| BTP-70822-3T | Solar Panel, 62 W, Tan |
| BTP-70227-T | Solar Panel, 124 W |
| BTA-70671 | 24 VDC NATO Input |
| BTA-70784 | DC Cable with Alligator Clips |
| 591791-2 | AC/DC Power Supply |
| 591955-1 | AC/DC Converter with Trailer Hitch |

Technical Specifications

| | | |
|------------------------------|---|--------|
| Charger Dimensions | Length | 152 mm |
| | Width | 121 mm |
| | Height | 51 mm |
| Cable Length | 229 mm | |
| Weight | 0.34 kg | |
| Operating Temperature | - 20°C to + 50°C | |
| Storage Temperature | - 40°C to + 70°C | |
| Material/Colour | Modified ABS Plastic/Tan | |
| Disposal | Environmentally safe - contains 0% Mercury or Cadmium | |

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All specifications are subject to change without notice

The information contained herein is for reference only and does not constitute a warranty of performance

Partnered Supplier



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