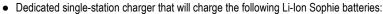


TECHNICAL DATASHEET

BTC-70900S

Sophie Solar Charger





- 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 20V-36V DC, 60W (max), 100V-240V AC, 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, 62W, Green)

BTP-70822-3T (Solar Panel, 62W, Tan)

BTP-70227-T (Solar Panel, 124W)

BTA-70671 (24V DC NATO Input)

BTA-70784 (DC Cable with Alligator Clips)

591791-2 (AC/DC Power Supply)

591955-1 (AC/DC Converter w/ Trailer Hitch)

Technical Specifications		
National Stock Number		6130-01-609-0344
BT Part Number		BTC-70900S
Dimensions	Charger	Length: 6.0 in (152 mm) Width: 4.8 in (121 mm) Height: 2.0 in (51 mm)
	Cable	Length: 9.0 in (229 mm)
Weight		0.75 Lbs (0.34 Kg)
Operating Temperature		-20°C to +50°C (-4°F to +122°F)
Storage Temperature		-40°C to +70°C (-40°F to 158°F)
Material/Color		Modified ABS Plastic/Tan
Disposal		Environmentally Safe — Contains Zero (0)% Mercury or Cadmium

For a complete description of our products refer to Bren-Tronics http://www.bren-tronics.com



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