

BTC-70663

Advanced Solar Charge Controller Solar and Wind Generation



NSN: 6130-01-606-3731

Features

- The BTC-70663 charger is capable of charging (1) or two (2) (depending on the adaptor) Li-Ion batteries simultaneously with and easy to follow LED lighting sequence.
- Incorporates advanced features such as Maximum Power Point Tracking (MPPT) which allows the batteries to be charged more efficiently by constantly adjusting to utilise the maximum power available from the solar panel.
- Will charge and maintain a large range of military communication and electronics batteries using a designated adaptor.
- Powered from 10 - 36 VDC, 70 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.



Related Products

BTA-70664	Cigarette Lighter with Trailer Hitch
BTA-70671	24 VDC NATO Input
BTA-70768	X90 Scavenger
BTA-70781A	Isolated Pass Thru
BTA-70781B	Isolated Pass Thru, High Power
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	148 mm
• Width	92 mm
• Height	33 mm
Input Cable Length	203 mm
Output Cable Length	610 mm
Weight	0.53 kg
Operating Temperature	- 20°C to + 50°C
Storage Temperature	- 40°C to + 70°C
Material / Colour	High Impact ABS / Tan Charger and Black Cables
Disposal	Environmentally Safe - Contains Zero (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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