

## BTC-70836

Vehicle Mounted Charger (VMC)

### Battery Chargers



NSN: 6130-01-527-2726

### Features

- The BTC-70836 is a state of the art portable battery charger designed for military vehicles.
- Specifically designed to withstand the rigors associated with operating within a moving vehicle.
- The charger is capable of charging up to 16 batteries simultaneously (depending on adaptor) with an easy to follow LED lighting sequence.
- Will charge and maintain a large range of military communication and electronics batteries using a designated adaptor.
- Charging Software is upgradeable in the field or a lab environment through the RS 232 port.
- Powered from 22 V - 28 V DC, 15 A, 90 - 260 V AC, 47 to 420 Hz, 375 VA\*

\*AC and DC cables are not included



Military Part Number PP-8481B/U

### Related Products

PP-8481A/U	Charger on the Move
BTC-70870	Vehicle Mounted Charger Lite
BTC-70870-1	Vehicle Mounted Charger Lite, 24 V DC only
BTC-70870-3	Vehicle Mounted Charger Lite, 12 V DC
BTA-70440-1	24 V DC Power Cable with Ring Lugs
BTA-70440-2	AC Input Cable, US
BTA-70440-5	AC Input Cable, Euro
BTA-70440-6	AC Input Cable, UK

### Technical Specifications

<b>Dimensions</b>	Length	686 mm
	Width	356 mm
	Height	204 mm
<b>Weight</b>	15.7 kg	
<b>Operating Temperature</b>	- 20°C to + 50°C	
<b>Storage Temperature</b>	- 40°C to + 70°C	
<b>Material / Colour</b>	Powder-coated Welded Aluminium / Olive Drab	
<b>Disposal</b>	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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