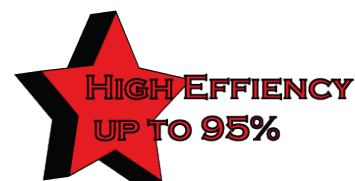
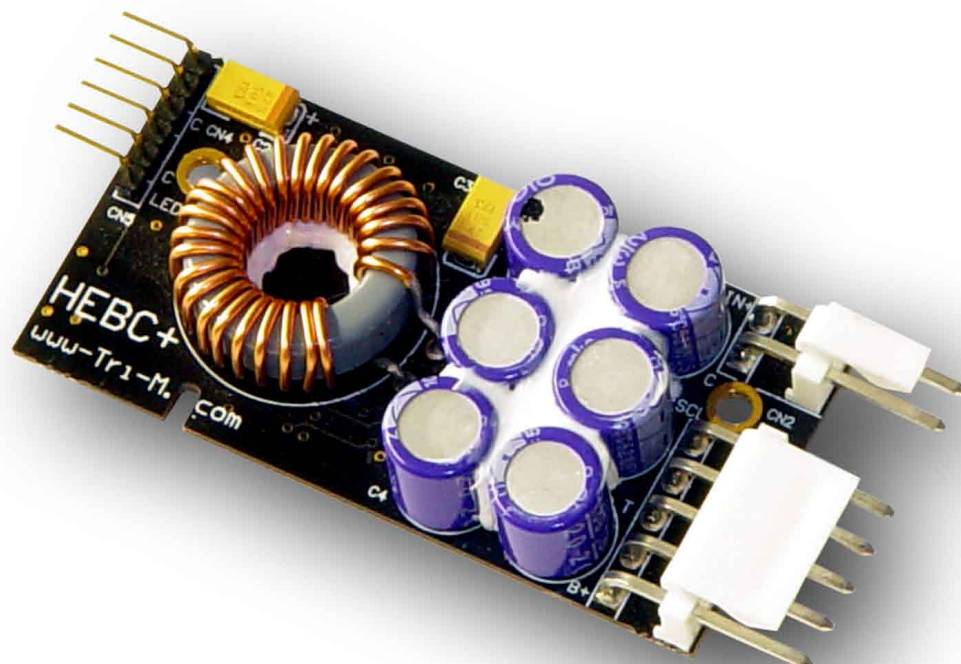


HEBC+

Smart Battery Charger - Plus



specifications

Electrical Specifications

- Input Voltage 6V to 40V DC
- Charge Current 0A to 4.0A
- Charging Voltage 10V to 35V
- Max Charging Current 4.0A
- Max Charging Voltage 35V

Environmental

- Temperature Range -40°C to 85°C

Mechanical

- Size L 3.15 x 1.30
- Weight 1.44oz/40.82g
- Temperature Range -40 to +85°C

features

- Charging output: 10V to 35V
- Max charging voltage: 35V
- Max charging current: 4.0A
- Input range: 6V to 40V
- Multistage charging SLA, NiCd, NiMh
- SMBus Level 3 compatible charger
- RS232 serial port instead of PC/104 headers

Ordering Information



this product is
manufactured by:

TRI-M
ENGINEERING

Part Number

HEBC+

Description

4.0A max charging current, 35V max charging voltage

Tel: 604.945.9565 ~ Fax: 604.945.9566 ~ www.tri-m.com
1407 Kebet Way, Unit 100 ~ Port Coquitlam ~ BC ~ V3C 6L3~ Canada

TRI-M
SYSTEMS