

LiPo BATTERY MODULE

“Rough-and-Ready” for Harsh, Marine Environments

- Allows Bulk, Raw DC Input, Perfect for lead-Acid Replacements at a fraction of the weight
- High Power Polymer Lithium-ion Battery Modules with APM Charge Control Intelligence Built-In
- Perfect for use in Marine, Solar and Electric Vehicle Powered Environments
- Various Voltages and Currents Available
- Sealed, high-impact case for durability
- No memory effect
- Self-discharge is less than 10% per month

Operating Temperature Range:

- -20°C to +60°C

APM-B14.7-5 Model (shown):

- 14.7VDC
- 740WH
- 50 Amp

Dimensions:

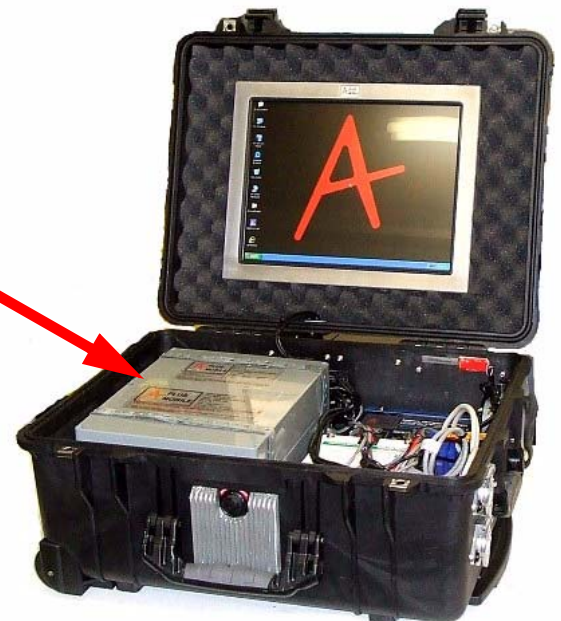
- Length 11.75" (29.8cm)
- Width 9.0" (22.9cm)
- Height 4.5" (11.4cm)

Weight:

- 11.2lbs.



MSRP = \$1,984.00 USD



As shown in an Aplus Mobile Solar Field Kit

A20-MC Polymer Battery Datasheet_RevB_09-08.fm



APM-B14.7-5

19629 S. McCord Rd.
Oregon City, OR 97045
www.AplusMobile.com
503.265.9325
Sales@AplusMobile.com
CAGE Code: 4P1Q1