



Bioenno blf 1212a battery

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[Click here to download the Material Safety Data Sheet for LiFePO₄ \(Lithium Iron Phosphate\) batteries.](#)

Price: \$124.99 (battery only), \$139.99 (including charger)

AS is our latest model, and it is next generation of our WS and T models.

[BLF-1212AS User Manual \[PDF\]](#)

Compatible AC-to-DC Charger Specifications Input Voltage: 120VAC/220 VAC Output Voltage: 14.6VDC
Current: 2A Connector: Alligator Clips Model Number: BPC-1502C

General: I noticed the Max and Peak Continuous Discharge on the label may be different from the website and why?

The printed label may be rated to 1C Max Continuous or 2C peak. However, for some models of batteries including the BLF-1212A, BLF-1212AB, BLF-1212AS, BLF-1215A, BLF-1215AS, and BLF-1220A, 30 Amp and 40 Amp PCM/BMS boards have been installed. The de-rating on the label to 1C is mentioned to ensure the battery can deliver more than 2,000 to 3,000 cycles. However, rest assured these batteries can deliver the 23 Amps for your ham radio equipment which has a duty cycle of 20% transmit and 80% receive. If you operate continuous at the 2C discharge (with no duty cycle), the cycle life is a bit less to about 1,800 to 2,000 cycles instead of 2,000 to 3,000 cycles.

Bioenno Power, based in Santa Ana, California, is your trusted source for cutting-edge power solutions. With a legacy of excellence, we provide innovative, sustainable, and top-tier battery solutions. Explore our products and shape a cleaner future with us. Thank you for choosing Bioenno Power, where power meets precision.

Sign up for our monthly newsletter to receive exclusive offers, restock alerts, events, and the latest news in sustainable energy.

[BLF-1212AB User Manual \[PDF\]](#)

Compatible AC-to-DC Charger Specifications Input Voltage: 120VAC/220 VAC Output Voltage: 14.6VDC
Current: 2A Connector: DC Barrel Plug Model Number: BPC-1502DC

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