



# 12 volt headway battery

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Select a charger and fill your battery information in the page of the charger with any other requirement. We will follow your information and customize charger accordingly.

4S-96S LiFePO4 BMS. This type of BMS is most widely used with the feature of reliable and good cost performance. Resistor bleeding cells balancing is the most widely used cells balance technique

4S-96S LiFePO4 BMS. Cells balance by capacitor energy storage and transfer technique which is working during charging, discharging and static state. It balances cells by energy transfer from higher cell to lower cell (by nominal 100mA). Save energy and reduce heat emission in balance process

Perfect for audio, capable of 1000A continuous! This 12v 64Ah 1000A PCB Bus Bar Kit lets you build a powerful 12v LiFePO4 battery capable of 1000A using x32 Headway cells (sold separately)! Each kit contains x2 brand new beefy PCB bus bars (top plate + bottom plate) with 2oz copper for high conductivity, capable of 1000A continuous.

Top board size is 12" L x 6" W x 1/16" D, bottom board is 1/16" thick. PCB bus bars are new and unused. 32x Headway cells not included, sold separately [HERE](#). 2AWG cables not included.

If you buy a product from us and then realize you don't have, or don't want to acquire, the tool(s) or information needed to make our product(s) work for your specific build, this does not constitute valid grounds for replacements, exchanges or refunds. You are responsible for doing your due diligence before making any purchases.

Safety is important to us, we don't want people to get hurt or property to get damaged, especially when working with DIY and/or second-life lithium-ion batteries. All batteries everywhere are inherently dangerous, so we urge all who work with DIY and/or second-life lithium-ion batteries to take safety seriously so as to avoid causing any harm to self, others, and/or property.

NEW YORK residents: These items are not certified to UL 2271. You are solely responsible for researching, understanding and complying with all pertinent regulatory rules, laws, statutes, and NY safety standards.

We believe using sustainable energy is the smartest way to live, that's why we advocate for green energy, solar power, EV adoption, battery recycling & reuse, DIY power walls and personal empowerment via sustainable technology.



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