

# 26650 lifepo4 cells

## 12.8V 200Ah



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### 26650 LiFePO4 Battery Cell 3000mAh

3.2v 3000mah cylindrical LFP LiFePO4 battery cells with 15C high discharge rate, 4000times cycle life. Individual pricing for large scale projects and wholesale demands is available.

### 26650 Lithium Ion Power Cell

Lithium Werks' 26650 cells are capable of delivering very high power due to its use of patented Nanophosphate (R) battery technology. Based on lithium iron phosphate chemistry (LiFePO 4), the



### [LiFePO4 26650 Rechargeable Cell: 3.2V 3300 mAh, 19.8A Rate.](#)

LiFePO4 26650 Rechargeable Cell: 3.2V 3300 mAh, 19.8A Rate, 10Wh - UN approved (NDGR)

### [A123 LiFePO4 26650 ANR26650M1B 3.2V 2500mah](#)

The cells have low capacity loss and impedance growth over time as well as high



### [26650 3.2V 4000mAh LiFePO4 Battery for Flashlights, GPS.](#)

The 3.2V 4000mAh LiFePO4 26650 battery pack, equipped with a nickel solder tab, offers deep-



### [LithiumWerks ANR26650M1B, 3.3V 2.6Ah Lithium Iron Phosphate Cell](#)

The Lithium Werks AN26650M1B is a robust LiFePO<sub>4</sub> (Lithium Iron Phosphate) rechargeable cell, built to deliver safe, long-lasting, and consistent energy performance in a compact 26mm x 65mm

cycle reliability for flashlights, GPS, and scanners. Featuring a built-in smart BMS, this rechargeable cell



### [26650, 3.2V, 3300 mAh, 2C LFP Cells \(4 pcs\)](#)

Engineered with a 2C maximum continuous discharge rate, these cells are suited for demanding applications requiring high current output and long life. Each pack includes 4 individual cells. These

### **Cells - ANR26650m1B**

Lithium Werks' 26650 cells are best for Power.Safety.Life.(TM) applications. They deliver very high power due to their use of patented Nanophosphate(R) battery technology. Based on lithium iron phosphate



### **26650-4000mAh-3.2V-lifepo4 cells**

Our 26650-4000mAh-3.2V LiFePO<sub>4</sub> battery cells are designed by our R&D team with a focus on safety.

[26650, 3.2V, 3300 mAh, 2C LFP Cells \(4 pcs\)](#)

Engineered with a 2C maximum continuous discharge rate, these cells are suited



[A123 LiFePO4 26650 ANR26650M1B 3.2V 2500mah Battery](#)

The cells have low capacity loss and impedance growth over time as well as high usable energy over a wide state of charge (SOC) range, allowing our systems to meet end-of-life power and energy

[JGNE 3.2V 26650 4000mAh 11.4A LiFePO4 Battery](#)

The JGNE 3.2V 26650 4000mAh 11.4A LiFePO4 Battery is a high-performance lithium iron phosphate (LiFePO4) rechargeable power cell, designed for long cycle life, high efficiency, and enhanced safety.



## Contact Us

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