

Title: 18650 battery size chart

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An 18650 battery or 1865 cell is a cylindrical battery size (often lithium-ion battery or sodium ion battery) common in electronic devices. The batteries measure 18 mm (0.71 in) in diameter by 65.0 mm (2.56 in) in length, giving them the name 18650. The battery comes in many nominal voltages depending on the specific chemistry used.

Confused by battery codes? Our 2026 guide explains lithium battery sizes with pictures, a comparison chart, and 18650/21700 dimensions for e-bikes.

In this guide, we'll take a closer look at the 18650 battery capacity chart, and help you choose the perfect battery for your needs. [18650 Battery Capacity Chart](#)

Learn about the 18650 battery size, voltage, capacity, charge cycle, and other technical parameters from various manufacturers. Find links to data sheets and ex...

A complete guide to the 18650 battery: size, specs, chemistry types, safety tips, applications, and how to choose the right 18650 cell for your device.

Everything you need to know about 18650 battery specs: dimensions (18mm x 65mm), nominal voltage (3.7V), and capacity range. Learn the difference between protected vs. unprotected cells.

Technical specifications for all the major brands and most popular batteries available today.

What are the exact dimensions of an 18650 battery? An 18650 battery measures 18mm in diameter and 65mm in length, which gives it the name "18650." The diameter is consistent with a ...

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