

SolarInnovate Energy Solutions

Cylindrical 13200 lithium battery



Overview

A lightweight, high-energy-density battery optimized for stable discharge in high-drain applications such as flash-enabled cameras, Cylindrical Lithium is perfect for continuous or intermittent use over long periods in various devices exposed to wide range of temperatures. What is a cylindrical lithium battery?

Safely harness pure lithium energy with Panasonic Cylindrical Lithium. A lightweight, high-energy-density battery optimized for stable discharge in high-drain applications such as flash-enabled cameras, Cylindrical Lithium is perfect for continuous or intermittent use over long periods in various devices exposed to wide range of temperatures.

What is a Panasonic cylinder lithium battery?

The system includes a thermosensitive PTC that detects temperature rises and increases resistance to prevent short-circuit; a built-in safety valve to relieve internal pressure; and durable gasket material that's effective at preventing leaks. Panasonic Cylindrical Lithium is UL recognized battery. Reliable in a Wide Range of Temperatures.

Is Panasonic cylinder lithium UL certified?

Panasonic Cylindrical Lithium is UL recognized battery. Reliable in a Wide Range of Temperatures Various design aspects combine to preserve high capacity after long-term storage while enabling safe use in a wide -40 °C to +70 °C temperature range.

How long can a cylindrical lithium battery last?

Panasonic Cylindrical Lithium can be safely stored without significant loss of capacity for periods up to 10 years* with improved resistance to heat and cold compared to other battery types. Cylindrical Lithium battery technology by Panasonic Energy Co., Ltd. High Energy Formula and PTC Safety System.

How long can a Panasonic cylinder lithium battery last?

Proven battery design, refined materials, special electrolyte solvent, and precise calcination treatment result in a low self-discharge rate during storage. Panasonic Cylindrical Lithium can be safely stored without significant loss of capacity for periods up to 10 years* with improved resistance to heat and cold compared to other battery types.

Why should you choose Panasonic cylinder lithium battery?

Panasonic Cylindrical Lithium improved resistance to heat and cold compared to other battery types. * When in an unused condition and stored at room temperature. Proven battery design, refined materials, special electrolyte solvent, and precise calcination treatment result in a low self-discharge rate during storage.

Cylindrical 13200 lithium battery



5V 13200mAh cylindrical lithium battery , 1S6Plithium battery

·Instantaneous discharge current: 26.4A-39.6A ·Maximum charging current: 0.2-0.5c ·Charging and discharging times: >500 times ·Main chip: (Seiko, TI) 5V cylindrical lithium battery ...

5V 13200mAh ????? , 1S6P???-????????

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