

SolarInnovate Energy Solutions

Swiss large capacity supercapacitor price

DETAILS AND PACKAGING



❶ USER MANUAL PDF

❷ RJ45 Cable For RS485/CAN

❸ Battery in Parallel Cables

❹ RJ45 TO USB Monitor Cable

❺ M8 Terminal*4

Overview

What is a high power supercapacitor?

High-reliability, high-power, ultra-high capacitance energy storage devices. 2.7V high-temperature and humidity supercapacitors, featuring a high energy density of over 4Wh/Kg. Feature a high energy density of over 5Wh/Kg and operate at 2.7V nominal DC voltage. Feature a high energy density of over 5Wh/Kg and operate at 3V nominal DC voltage.

What are Sech ultracapacitors?

SECH ultracapacitors, also known as supercapacitors, are energy storage devices that can store and deliver energy very fast and with a high efficiency.

Where can I find pricing & datasheets for supercapacitors?

Pricing (EUR) Filter the results in the table by unit price based on your quantity. Pricing (EUR) Filter the results in the table by unit price based on your quantity. Supercapacitors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Supercapacitors.

Where can I buy supercapacitors & ultracapacitor?

Please try again. Supercapacitors & Ultracapacitors are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many supercapacitor and ultracapacitor manufacturers including Cornell Dubilier, Eaton, Elna, KEMET, KYOCERA AVX, Maxwell, Vishay, & more.

What are supercapacitors used for?

Versatile Applications: Ideal for mobile devices, wearables, IoT sensors, power backup systems, and energy-harvesting solutions. Supercapacitors differ from conventional batteries by offering higher power density, enabling them to discharge energy quickly when needed.

What is the thinnest supercapacitor?

World's Thinnest Supercapacitors: The SCPA model measures down to just 0.4 mm in thickness, making it the thinnest supercapacitor available today. High Power Density: Designed to deliver rapid energy discharge for high-load applications. Low Self-Discharge: Ensures long-term energy retention and efficiency.

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Recent advancement of supercapacitors: A current era of supercapacitor

Feb 1, 2025 · Nowadays, conducting polymer-based asymmetric hybrid supercapacitors are being produced on a large commercial scale due to their capability of achieving higher specific capacity.

Contact Us

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