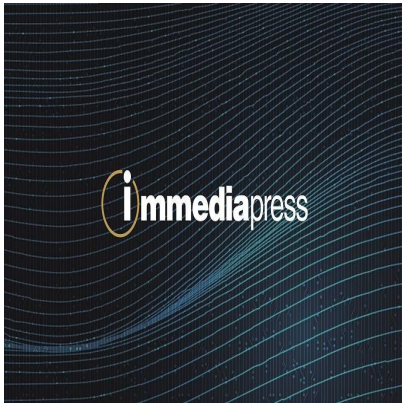




DJI Redefines Portable Power with DJI Power 1000 Mini

Descrizione

COMUNICATO STAMPA - CONTENUTO PROMOZIONALE

DJI's Most Portable 1kWh Power Station with Higher Efficiency and Longer Runtime

SHENZHEN, China, April 20, 2026 /PRNewswire/ - DJI, the global leader in civilian drones and innovative camera technology, today launches the DJI Power 1000 Mini to the global market. At half the size of the DJI Power 1000, this is the company's most portable 1kWh power station to date. It builds on more than 15 years of dedicated research and development in battery innovation. With more than 700 battery patents and more than 10 million users globally, DJI batteries have been validated across tens of billions of charging and discharging cycles for drones, cameras, gimbals, microphones, portable power stations, and beyond.

Designed for camping, road trips, and content creation, the DJI Power 1000 Mini is optimized for high-efficiency power and can be recharged to 80% in just 58 minutes¹. It also includes built-in cables and chargers for effortless charging and storage, including a 100W¹ retractable USB-C cable, a 400W¹ car charger, and an MPPT module.

Compact Size, High-Efficiency Power

The DJI Power 1000 Mini has a 1008Wh¹ battery capacity and is optimized for low-power efficiency, delivering a longer run time¹ compared to the DJI Power 1000. Featuring a squarer body, the compact design measures 314 Å 212 Å 216 mm and weighs 11.5kg. With a 1000W¹ maximum output, it can power select 1200W appliances¹ via two USB-A ports, two AC outlets, or an SDC port.

Multiple Fast Charging Options

The DJI Power 1000 Mini supports grid, solar, and car recharging. When connected to grid power in Fast Recharge Mode, it can recharge to 80% in 58 minutes¹ or 100% in 75 minutes¹. The built-in 400W¹ car charger enables a full 1kWh recharge in just 160 minutes¹ with the DJI Power Car Battery Charging Cable (sold separately), even while driving. The built-in 400W¹ MPPT module allows a direct connection to solar panels using the DJI Power MC4 Solar Power Charging Cable (both sold

separately), without additional adapters. For charging small electronics such as phones, tablets, and laptops, the built-in retractable 100W1 USB-C cable provides convenient, tangle-free charging. This cable can also be used for emergency recharging.

Seamless Backup Power

The DJI Power 1000 Mini delivers dependable power throughout the day. When a device is connected to a powered-on Power 1000 Mini via an AC output port, and both are receiving grid power, the power station defaults to UPS (Uninterruptible Power Supply) mode. If a blackout occurs, the Power 1000 Mini will start powering the connected device within 0.01 seconds¹, ensuring continuous operation. Also, the built-in LED lighting can aid in an emergency, and can be adjusted from a soft glow to a bright light.

Complete Safety Design

The DJI Power 1000 Mini features a complete safety design, allowing worry-free use while camping by the sea or driving in high-altitude areas. This includes LFP cells that have passed nail-penetration testing. Also, the battery can maintain approximately 80% capacity¹ after 4000 charge cycles, supporting up to 10 years of theoretical use with daily charging. The Intelligent Battery Management System (BMS) features 10 built-in temperature sensors to monitor heat dissipation with real-time temperature and operating status viewable in the DJI Home app. The power station is constructed from flame-retardant materials¹ and has a static pressure-bearing capacity of up to one ton¹. It has also been tested to operate normally at altitudes up to 5000 m¹. It also incorporates a new potting process to protect the inverter, ensuring safe operation under rain, condensation, and salt spray.

Power the DJI Ecosystem

The DJI Power 1000 Mini features SDC ports, enabling flexible connection to various DJI accessories. When paired with the DJI Power MC4 Solar Power Charging Cable (sold separately) and the IBCPOWER 100W Foldable Solar Panel, it supports pass-through charging, extending power for worry-free camping. Likewise, using the DJI Power Fast Charge Cable for Drones (sold separately) enables the DJI Power SDC fast charging function for select DJI drone batteries. For example, a DJI Air 3 Series battery can be recharged from 10% to 95% in just 30 minutes¹. With the DJI Home App, the DJI Power 1000 Mini's ports can also be controlled remotely, allowing users to adjust settings or view real-time status, such as temperature.

Availability

The DJI Power 1000 Mini is now available for order from store.dji.com and authorized retail partners.

For more information, please refer to: <https://www.dji.com/power-1000-mini>

¹All data were tested in controlled conditions. Actual experience may vary. For more details, please refer to

<https://www.dji.com/power-1000-mini>

All named accessories are sold separately.

Photo ??? https://mma.prnewswire.com/media/2956973/DJI_Power_1000_Mini_Product_KV_EU.jpg

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Categoria

1. Comunicati

Tag

1. ImmediaPress

Data di creazione

Aprile 20, 2026

Autore

redazione