



DJI Power 1000 (UK) Specification

[DJI Power 1000](#)

Model	DYM1000L/DYM1000H
Capacity	1024 Wh
Net Weight	Approx. 13 kg
Dimensions	448x225x230 mm (LxWxH)
Number of Ports	AC Output x 2 USB-C x 2 USB-A x 2 SDC x 1 SDC Lite x 1 AC Input x 1
Max Operating Altitude	3000 m
AC Output	DYM1000L: AC 100-120 V, 50/60 Hz, max continuous output: 2200 W DYM1000H: AC 220-240 V, 50/60 Hz, max continuous output: 2200 W ^{Max continuous output power is available when the product's battery level is above 20%. AC output data varies by country and region.} ^{Given that the voltage in Japan is 100 V, the max continuous output power of the Japanese version is 2000 W.}
AC Output (Bypass Mode)	DYM1000L: AC 100-120 V, 12 A, 1440 W DYM1000H: AC 220-240 V, 10 A, 2200 W
USB-A Output	5 V, 3 A 9 V, 2 A 12 V, 2 A Max output power per channel: 24 W
USB-C Output	5 V, 5 A 9 V, 5 A 12 V, 5 A 15 V, 5 A 20 V, 5 A 28 V, 5 A (EPR) Max output power per channel: 140 W ^{* The USB-C port supports a max output power of 140 W. The device being charged must support the PD 3.1 protocol and use a USB cable that meets EPR specifications.}
SDC and SDC Lite Output	SDC: 9-27 V, max current: 10 A, max output power: 240 W SDC Lite: 9-27 V, max current: 10 A, max output power: 240 W ^{Both of the SDC and SDC Lite ports support extensive accessories.}
AC Input	DYM1000L: AC 100-120 V, 1200 W (recharging), 1440 W (Bypass mode) DYM1000H: AC 220-240 V, 1200 W (recharging), 2200 W (Bypass mode)
SDC and SDC Lite Input	SDC: DC 32-58.4 V, max 400 W, 8 A SDC Lite: DC 32-58.4 V, max 400 W, 8 A ^{Both of the SDC and SDC Lite ports support extensive accessories.}
Cell Chemistry	LFP (lithium ferrophosphate)
Cycle Life	Maintains over 80% capacity after 3000 cycles. ^{Measured at 25°C/77°F room temperature, being recharged in the 600W Standard Recharge Mode, and at an output power of 1000 W.}
Power Supply Temperature	-10° to 45° C (14° to 113° F)

Recharging Temperature	0° to 45° C (32° to 113° F)
Storage Temperature	-10° to 45° C (14° to 113° F)