



Laptop Powerbank 20000 PD100W

Item no.:

421-27

EAN:



5 Years Warranty	20000 mAh
-------------------------------	---------------------

DC 3-24V 96W USB-C PD100W USB-A 18W	Always-ON-Mode for DC out
---	----------------------------------

0.1 V DC Voltage setting in 0.1 V steps	8 Laptop DC tips included
---	---

OUTPUT USB-A 000v UPS 100%	 Carry-On approved
----------------------------------	--------------------------



Sandberg Laptop Powerbank 20000 PD100W is a compact and powerful solution for portable charging of laptops and specialized equipment. With up to 100W via USB-C or adjustable DC output (3.3V–24V), built-in 12V UPS function, and the option for DC solar charging, it's ideal for both travel and professional use. Flight-approved with a 74Wh capacity.



More information:
 www.sandberg.world

Sandberg Laptop Powerbank 20000 PD100W

Specifications

Capacity: 20000 mAh / 3.7V / 74 Wh
DC1-port input: 5-24V/4A, 96W max
DC1-port output: 3.3V-24V, 96W Max
3.3V-19V 5A Max ; 20V-24V 4A Max (Adjustable by 0.1V steps).
DC2-port output: UPS function 12V/3A, 36W max
USB-C PD input: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W max)
USB-C PD output: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W max)
USB-A output: 5V/3A, 9V/2A, 12V/1.67A (20W max)
Supports Pass-Through Charging: Yes
Auto power off for low consumption (<150 mA) for USB-C and USB-A output
Always-on-function for DC1 and DC2 output
DC5521 port standard
Charge temperature: 0-45?
Discharge temperature: -10-60?



Packaging info

1 Sandberg Laptop Powerbank 20000 PD100W
1 DC-DC Cable 50 cm (5521)
1 Set Laptop DC connectors 8 pcs.
1 Adapter Cable DC-5521 plug to car cigarette-lighter socket 50 cm
1 USB-C PD 100W Charging Cable 50 cm
1 Quick Guide
1 GPSR Safety guide

User guide: https://files.sandberg.world/support/manual/421-27_quick_guide_for_website-251113.pdf

Dimensions

	Product	Package
Height (cm)	14.00	18.00
Width (cm)	9.00	12.00
Depth (cm)	2.40	5.50
Weight (g)	400.00	600.00



Product:
www.sandberg.world/product/laptop-powerbank-20000-pd100w

Dealer:

