

All-in-1 Laptop Powerbank 24000

Quick guide

420-57





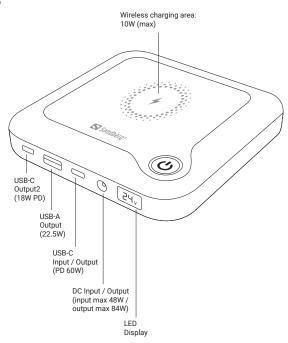


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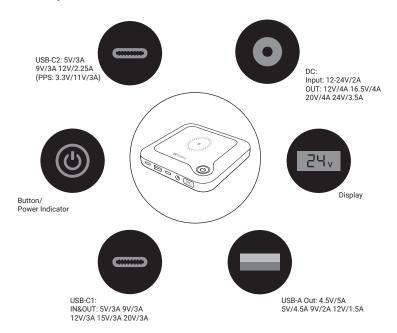
Overview





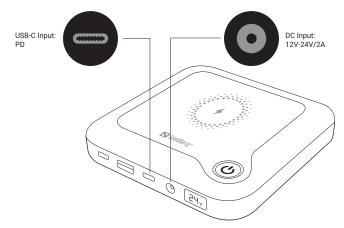


Detailed specification





How to charge the power bank



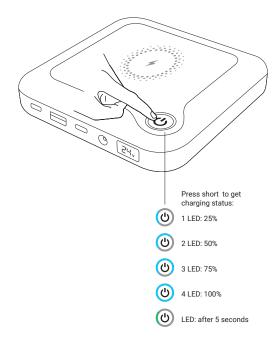
DC/PD Input







Power indicator button

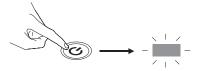


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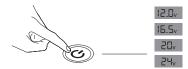


Charging a laptop with DC cable - important note

- 1. Choose correct tip to fit the DC port of your laptop.
- Set the correct voltage on the power bank: Keep long press on the button until display is flashing.



Click button short to step between Voltage 12V/16.5V/20V/24V.



- 3. Connect the laptop, charge will start.
- After disconnecting the laptop, you need to set the Voltage next time.
 For safety it will always start the cycle at lowest setting 12V.

NOTE: If you are in doubt on what DC-Voltage to choose, have a look at the label on the AC charger for the laptop.





Wireless charger



Press short on the button to activate the power bank. First 5 seconds the blue status LED is shown, then one green LED comes on to indicate wireless charge is ready. Turns blue when charging correctly..



Place mobile phone on the surface.





http://helpdesk.sandberg.world

Warranty

There is a five-year warranty on your Sandberg product.

Please read the warranty terms and register your new
Sandberg product at www.sandberg.world/warranty



Sandberg®	Sandberg All in One laptop power bank 24000	UK
Capacity: 3.7V/24000mAh/88	3.8Wh Product weight: 500g	ЧН
USB-C input: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A		
DC input: 12-24V/2A	Wireless output: 10W (MAX)	HC.
DC output: 12V/4A, 16.5V/4A, 20V/4A, 24V/3.5A		' _
USB-A output: 4.5V/5A, 5V/4.	5A, 9V/2A, 12V/1.5A	CC
USB-C output: 5V/3A, 9V/3A,	12V/3A, 15V/3A, 20V/3A	JJ
USB-C2 output: 5V/3A, 9V/3A, 12V/2.25A (PPS: 3.3V-11V/3A)		_/
Item no. 420-57 www.sandberg.world	Sandberg A/S Bregneroedvej 133D,	X
Made in China	3460 Birkeroed, Denmark	

NOTE: For optimal battery performance, we recommend fully discharging and recharging the power bank at least once every three months.



For information on handling electronic waste, see www.sandberg.world/weee