

Power bank

OnPower 265

The OnPower 265 is the perfect option for those seeking serious energy on demand. With a massive 20,000mAh capacity from four high-quality Li-Polymer cells, it delivers enough power to keep laptops, tablets, and smartphones charged through every workday, vacation, and outdoor activity. It's a legitimate mobile energy station that delivers remarkable performance.

With dual USB (C) ports supporting up to 100W output each and an additional USB (A) port, the OnPower 265 delivers a total output of up to 165W. It can fast-charge a laptop, smartphone, or several devices simultaneously quickly and efficiently. With the input rates of up to 65W, recharging the power bank itself is also very fast for minimal downtime and maximum productivity.

The powerbank's design is centered around versatility and convenience. An integrated 60 cm cable is built right into the body, so there's always a complete charging solution at hand. Despite its high power density, the powerbank is compact, easy to carry, and airline-friendly, which makes it the perfect travel companion.

The OnPower 265 features six layers of advanced safety protection, guarding against overcharging, overheating, short-circuits, and more. Thanks to its robust build quality and optimized form factor, it's the definition of reliability for both work and play.

- 20,000mAh

Capacity
- 

USB (C) input
- 

USB (A) output
- 

2 × USB(C) outputs
up to 100W
- 165W

Total Output:
up to 165W
- 

Built-in Cable
60cm
- 

6 types of
protection
- 

Airlines
Friendly

CNS-CPB265DG

5291485019556



MASSIVE 20,000mAh CAPACITY

Built with four high-density Li-Polymer cells, the OnPower 265 offers 20,000mAh of reliable energy, which can keep several devices charged throughout long use.



PRO-LEVEL PERFORMANCE — DELIVERS UP TO 165W TOTAL OUTPUT

Designed for outstanding performance, this powerbank provides up to 165W combined output. It supports everything: smartphones, tablets, and laptops.





DUAL LAPTOP CHARGING: 2 USB (C) PORTS, 100W EACH

Equipped with two USB (C) ports capable of delivering up to 100W each, the OnPower 265 can charge two laptops at the same time with unmatched speed.



**FLIGHT-SAFE DESIGN —
CERTIFIED FOR
CARRY-ON LUGGAGE**

Approved as airline-friendly, the powerbank offers a huge charging capacity and stays compliant with international flight safety regulations.



BUILT-IN 60 CM CABLE

Designed for convenience,
the integrated 60 cm charging cable
enables you to have a ready-to-use
connection without carrying extras.



ULTRA-FAST CHARGING — 100W POWER DELIVERY



Apple MacBook Pro 16

30 minutes
charge 45%

100W Max

Apple MacBook Pro (2017)

30 minutes
charge 36%

87W Max

RedmiBook Pro 2024

30 minutes
charge 40%

100W Max

SteamDeck (OLED)

30 minutes
charge 36%

45W Max

With support for up to 100W PD per port, you can recharge laptops from 0–50% in just about 30 minutes, which is perfect for quick top-ups when time matters.

SUPPORTS PPS 100W FAST CHARGING

Widely compatible
with multiple brand
smartphones.



Honor 200

30 minutes
charge to 97%

100W Max

Vivo X100s Pro

30 minutes
charge to 62%

60W Max

Meizu 21 Pro

30 minutes
charge to 85%

63W Max

Honor Magic6 Pro

30 minutes
charge to 92%

80W Max

Honor 100 Pro

30 minutes
charge to 83%

66W Max

iPhone 16 Pro Max

30 minutes
charge to 55%

38W Max

Huawei Mate 60 Pro (A port)

30 minutes charge to 43%
UFCS Fast Charging Protocol

50W Max

UNIVERSAL COMPATIBILITY — USB (C) + USB (A) PORTS

Equipped with two USB (C) ports capable of delivering up to 100W each, the OnPower 265 can charge two laptops at the same time with unmatched speed.



SMART DISPLAY

An integrated display shows precise insights on charging speed, power distribution, and the remaining battery capacity, letting you stay in control.





COMPACT POWER IN YOUR BAG

Despite the huge energy reserve, the OnPower 265 has an optimized form factor: it's compact enough to carry in your bag.

COMPLETE SAFETY — 6 LAYERS OF PROTECTION ENSURE STABLE, SAFE CHARGING IN ANY SITUATION.

With six levels of intelligent safety, including protections against overcharge, overheating, and short-circuits, the OnPower 265 maintains stable performance at all times.

