A1259 UK Listing Copy

Title:

Anker Nano Power Bank, 10,000mAh Portable Charger with Built-In USB-C Cable, PD 30W Output with 1 USB-C, 1 USB-A, Fast Charging Battery Pack for iPhone 15/14 Series, Galaxy, iPad, AirPods, and More

About this item

Built-In USB-C Cable: Use the integrated USB-C cable to charge your phones, tablets, and laptops, as well as recharge the power bank, meeting all your charging needs.

30W Bi-Directional Charging: Boost the power bank to 50% in just 45 minutes or achieve a 50% charge for your iPhone 14 within 30 minutes through 30W two-way fast charging.

10,000mAh Worry-Free Power: Experience hassle-free power on the go with the built-in USB-C cable, providing seamless charging in a compact form factor measuring $104 \times 52.3 \times 26$ mm.

A Greener Approach: Through meticulous material selections and manufacturing practices, the exterior casing is made from 80% post-consumer recycled plastic (PCR) to reduce carbon emissions.

What You Get: Anker Nano Power Bank (30W, Built-In USB-C Cable), welcome guide, our worry-free 24-month warranty, and friendly customer service.

Product Description

Model Number: A1259

Anker Nano Power Bank (30W, Built-In USB-C Cable)

Fast and Convenient Power Bank for Your Mobile Devices

30W High-Speed Charging

Get fast 30W charging and recharging using the 30W USB-C cable. Recharge the power bank to 50% in just 45 minutes or charge an iPhone 14 to 50% within 30 minutes.

Small Size, Mighty Performance

Carry massive power in a conveniently compact form with this power bank, measuring only 104 \times 52.3 \times 26 mm.

Easy Portability, Endless Power

Enjoy effortless portability and uninterrupted power thanks to the reliable USB-C cable, complemented by a built-in handle for easy carrying.

Stay Informed with a Colorful Display

Keep track of your charging status with ease using the vibrant color screen, providing you with detailed information in a user-friendly interface.

Specs

Weight: 215 g (7.58 oz)

Dimensions: $104 \times 52.3 \times 26 \text{ mm} (4.09 \times 2.06 \times 1.02 \text{ in})$

Input:

USB-C Cable: 30W Max (5V \boxtimes 3A / 9V \boxtimes 3A / 15V \boxtimes 2A / 20V \boxtimes 1.5A)

USB-C: 30W Max (5V \boxtimes 3A / 9V \boxtimes 3A / 15V \boxtimes 2A / 20V \boxtimes 1.5A)

Output:

 $USB-C\ Cable:\ 30W\ Max\ (5V \boxtimes 3A\ /\ 9V \boxtimes 3A\ /\ 10V \boxtimes 2.25A\ /\ 12V \boxtimes 2.5A\ /\ 15V \boxtimes 2A\ /\ 20V \boxtimes 1.5A)$

 $USB-C: 30W \; Max \; (5V \boxtimes 3A \; / \; 9V \boxtimes 3A \; / \; 10V \boxtimes 2.25A \; / \; 12V \boxtimes 2.5A \; / \; 15V \boxtimes 2A \; / \; 20V \boxtimes 1.5A)$

USB-A: 22.5W Max (5V \boxtimes 3A / 9V \boxtimes 2A / 10V \boxtimes 2.25A / 12V \boxtimes 1.5A)

Total Wattage: 24W Max