TOLERATE USB-C PD GAN FAST CHARGER NANO (65W) POWERED BY GOOBAY WHITE

SKU: ED230022

The Goobay 65 W USB-C™ GaN Charger enables fast and efficient charging for smartphones, tablets, laptops and other USB-C devices. With Power Delivery, it automatically detects the optimal power output for the connected device, ensuring safe and efficient charging.

Compact wall charger with one port: 1 × USB-C™ with Power Delivery (up to 65 W).

PRODUCT DESCRIPTION

The **Goobay 65 W USB-C™ GaN Charger** delivers fast and efficient charging in a compact design. Featuring a **USB-C™ port with Power Delivery**, it can charge everything from smartphones and tablets to high-performance laptops, with a maximum output of **65 W**.

Thanks to advanced **GaN (Gallium Nitride) technology**, the charger provides high power in a lightweight, energy-efficient and compact housing. GaN technology enables faster charging, reduced heat generation and a significantly smaller form factor compared to conventional power adapters.

With **Power Delivery**, the charger automatically detects the optimal power output for the connected device, ensuring fast, safe and efficient charging. It is compatible with a wide range of USB-C devices, including smartphones, tablets and laptops such as the Apple MacBook.

Its compact and lightweight design makes it an ideal charging solution for home, the office and travel. Small enough to fit in any bag, it offers a convenient alternative to bulky notebook power adapters.

Specifications:

Input, type: Euro Plug (Type C CEE 7/16)

Output, type: USB-C™ PD (Power Delivery)

Output, max. current: 3,25 A

Max. output power: 65 W

Output (PD): 5 V / 3 A, 9 V / 3 A, 12 V / 3 A, 15 V / 3 A, 20 V / 3.25 A

Input voltage: 100–240 V (AC)

Number of outputs: 1 port

Certifications: CE, WEEE, Haus, Quader, Indoor use

Reduce waste with every purchase

By choosing Tolerate powered by Goobay, you say goodbye to traditional blister packaging and instead welcome our smart bulk packaging. You become an active part of reducing waste and take a step towards a more sustainable future.

Recycling instructions:

Product sorting: Hazardous waste
Packaging sorting: Plastic packaging