

**TOLERATE USB-C™ PD GAN FAST  
CHARGER SLIM (30W) POWERED BY  
GOOBAY WHITE**

**SKU:** ED230004

This 30 W USB-C™ GaN charger from the Goobay Slim series enables fast and efficient charging for your devices. With Power Delivery, the charger automatically identifies the optimal output power for the connected device, ensuring safe and efficient charging.

Compact wall adapter with one port: 1 x USB-C™ with Power Delivery (30 W).

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## PRODUCT DESCRIPTION

This compact 30 W USB-C™ GaN charger from the Goobay Slim series provides fast and efficient charging for your devices. Thanks to Power Delivery, the charger automatically identifies the optimal output power for the connected device, ensuring safe and efficient charging.

The advanced GaN technology (Gallium Nitride) enables faster and more energy-efficient charging compared to conventional chargers. The technology also allows for a lighter and more compact design.

With its thin and minimalist Slim design, the charger is specially designed for travel and is easy to carry in a bag or piece of luggage. It is a practical power solution for use both at home and on the go.

With a maximum output power of 30 W, the adapter is ideal for USB-C powered devices such as smartphones, tablets, Bluetooth headphones, smartwatches and power banks.

For added safety, the charger is equipped with integrated protection electronics that protect connected devices against overcurrent, overcharging and overheating.

### Specifications:

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

Output, type: USB-C™

Max. output power: 30 W

Output (PD): 5 V / 3 A, 9 V / 3 A, 12 V / 2.5 A, 15 V / 2 A, 20 V / 1.5 A

PPS: 3.3–11 V / 2.7 A, 3.3–16 V / 1.9 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