



200 Watt GaN charging station

SKU: TECHGSTUSB3C200W



Allows you to charge up to 4 devices at the same time conveniently and quickly

The ultra-compact charging station for your desk in the office or at home

The **200 Watt GaN charging station** measures only 65 x 88.8 x 40mm. Despite its **small size**, this charger is **very powerful**, which is due to the high efficiency of the **Gallium Nitride (GaN)** of which it is composed. This semiconductor enables high performance and takes up little space: GaN accessories are much smaller than standard ones. Store it in a backpack, a handbag or in your laptop case, and always take it with you - even to the office.

Safe power supply thanks to Power Delivery (PD) and Adaptive Fast Charge (AFC) technology

The 200 Watt GaN charging station is not only fast and compact, it is also **very safe**. In addition to the high efficiency of the GaN semiconductor, which ensures high heat resistance and lower energy dispersion, the technologies included in the charger guarantee maximum safety for your device. The Power Delivery (PD) technology present in the USB-C ports regulate the power output depending on the device being charged. In this way, it is possible to transfer large quantities of energy without overheating and short circuits. There Adaptive Fast Charge (AFC) technology present in the USB-A port likewise takes care of devices that need less power.

Very powerful: fast charge up to 4 devices at the same time

By connecting it to a power source via the included **power cable**, you will immediately benefit from an **ultra-fast charge** of up to **200 watts** of power. The **USB-A port**, when used individually, delivers up to 60 watts of power and is ideal for **speakers, TWS headsets or smartwatches**. The **three USB-C ports** can charge the battery of a **smartphone** to 100% in 10 minutes, a **tablet** in 20 and a **laptop or MacBook** in 30 (charging times are approximate and depend on the device's battery being charged). Two of these outputs charge at a power of 100 watts, while the one above the USB-A port delivers power at 65 watts. Use a cable suitable for transferring high amounts of energy to achieve maximum charging efficiency. You can also charge 4 devices at the same time: in this case, the energy will be divided between the ports, reaching a total of 200 Watts.

Key features:

- with gallium nitride (GaN): smaller than a standard power station but very powerful
- Dimensions: 65 x 88.8 x 40mm
- maximum power: 200 watts
- also charges compatible laptops with USB-C charging enabled
- 60-Watt USB-A port
- Adaptive Fast Charge (AFC) technology
- two 100 Watt USB-C ports
- 65-Watt USB-C port

- Power Delivery (PD) technology

Includes:

- 1 IEC power cord with European plug



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Technical data

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Weight: 250 g

Output power: 200W

Recharging time: N/A

Maximum output power: 200 W

EAN: 8018417452437

GPSR: The product must not be used by children or by people unable to understand the potential risks., Item subject to WEEE Directive 2012/19/EU, Item subject to CE marking, The device is protected by double insulation, an earthed connection is not permitted, Packaging of the item subject to the "Green Dot" recycling system, Use the product indoors and in a sheltered environment, The item packaging is recyclable, Item subject to UKCA marking

Color: black

Input: 100-240V A.C. 50/60 Hz - 2.5A

Output: 200W

Connector: 3xUSB-C, 1xUSB-A

Plug type: IEC female, EU EU (Type C)

Technology: Adaptive Fast Charge, Power Delivery (PD)

USB Output: 60W

Connector 1: 3xUSB-C, 1xUSB-A

Charging type: Fast, Power Delivery 240W

Input voltage: 100-240 V A.C. 50/60 Hz - 2.5 A

Type C output: 100W, 65W

Included accessories: Power cable

Logistics data

Depth Pack: 37 mm

Width Pack: 100 mm

Depth Inner: 260 mm

Height Pack: 200 mm

Weight Pack: 520 g

Width Inner: 220 mm

Amount Inner: 6 Pz

Depth Master: 450 mm

Height Inner: 120 mm

Weight Inner: 3285 g

Width Master: 280 mm

Amount Master: 24 Pz

Height Master: 270 mm

Weight Master: 13670 g