

Targus HyperJuice power adapter - GaN - USB, 3 x USB-C - 100 Wh(HJ1002BKWWGL)

Targus HyperJuice - Power adapter - GaN - 100 Wh - QC 3.0, Power Delivery 3.0 + PPS - 4 output connectors (USB, 3 x USB-C) - black



Discover the efficiency and versatility of the Targus HyperJuice travel charger, designed to meet the needs of the modern traveler. This compact power adapter is equipped with GaN technology, offering a powerful yet efficient charging solution for a wide range of devices. With the inclusion of both Power Delivery 3.0 + PPS and Quick Charge 3.0 technologies, it ensures that your devices are charged efficiently and safely, minimizing downtime and maximizing productivity.

The Targus HyperJuice charger is not just about fast charging; it's also about safety and convenience. It comes with a suite of protection features, including overcurrent, overheat, overpower, overvoltage, short circuit, and surge protection, ensuring your devices are safe while charging. Additionally, its detachable input connectors and multiple output options provide the flexibility to charge various devices simultaneously, making it the perfect travel companion. Whether you're at home, in the office, or on-the-go, this charger is designed to cater to your charging needs, offering reliability and performance.

Key Selling Points

- Fast Charge Technology with Power Delivery 3.0 + PPS and Quick Charge 3.0
- Detachable input connectors for easy customization and portability
- Four output connectors to charge multiple devices at once
- 100 W power delivery for high-demand devices and 27 W and 18 W options for smaller gadgets
- Comprehensive safety features including overcurrent and overheat protection

Product Features

- Comprehensive protection**
Equipped with overcurrent, overheat, overpower, overvoltage, short circuit, and surge protection, this Targus HyperJuice travel charger ensures your devices are safeguarded against a variety of electrical issues, providing peace of mind while charging.
- Versatile connectivity**
Featuring three 24-pin USB-C and one 4-pin USB Type-A output connectors, the charger offers the flexibility to power up multiple devices simultaneously, making it an ideal companion for travelers who carry various gadgets.
- Advanced charging technology**
Incorporating Power Delivery 3.0 + PPS and Quick Charge 3.0 technologies, the Targus HyperJuice charger delivers fast and efficient charging, ensuring your devices are quickly ready to use without compromising battery health.

Main Specifications

Product Description	Targus HyperJuice power adapter - GaN - USB, 3 x USB-C - 100 Wh
Product Type	Power adapter
Dimensions (WxDxH)	3.2 cm x 8.4 cm x 8.5 cm
Weight	340 g
Colour	Black
Localisation	Australia, United Kingdom, United States, Europe
Output Connector Type	Total 4: USB, 3 x USB-C
Fast Charge Technology	Qualcomm Quick Charge 3.0, Power Delivery 3.0 + PPS
Power Provided	100 Wh
Power Device Details	2 x - 24 pin USB-C - 100 W - 24 pin USB-C - 27 W - 4 pin USB Type A - 18 W
Manufacturer Warranty	2-year warranty

Extended Specification

General

Product Type	Power adapter
Width	3.2 cm
Depth	8.4 cm
Height	8.5 cm
Weight	340 g
Enclosure Colour	Black
Localisation	Australia, United Kingdom, United States, Europe

Manufacturer Warranty

Service & Support	Limited warranty - 2 years
-------------------	----------------------------

Miscellaneous

Included Accessories	Power plug adapter (EU), power plug adapter (UK), power plug adapter (AU), power plug adapter (US)
Compliant Standards	UL 94 V-0

Power Device

Output connectors	Total 4: 4 pin USB Type A, 3 x 24 pin USB-C
Power Provided	100 Wh
Power Device Details	2 x 24 pin USB-C - 100 W 24 pin USB-C - 27 W 4 pin USB Type A - 18 W
Fast Charge Technology	Qualcomm Quick Charge 3.0, Power Delivery 3.0 + PPS
Features	Short circuit protection, overheat protection, over voltage protection, surge protection, overcurrent protection, overpower protection, Programmable Power Supply (PPS), detachable input connectors

Product data is provided by CNET, we do not warrant the accuracy and completeness of the material contained in this data sheet