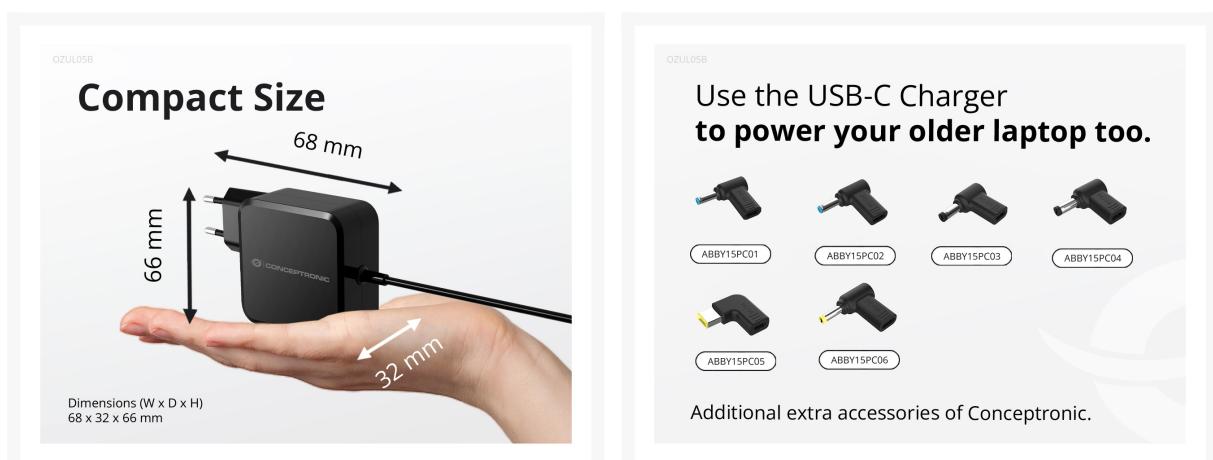
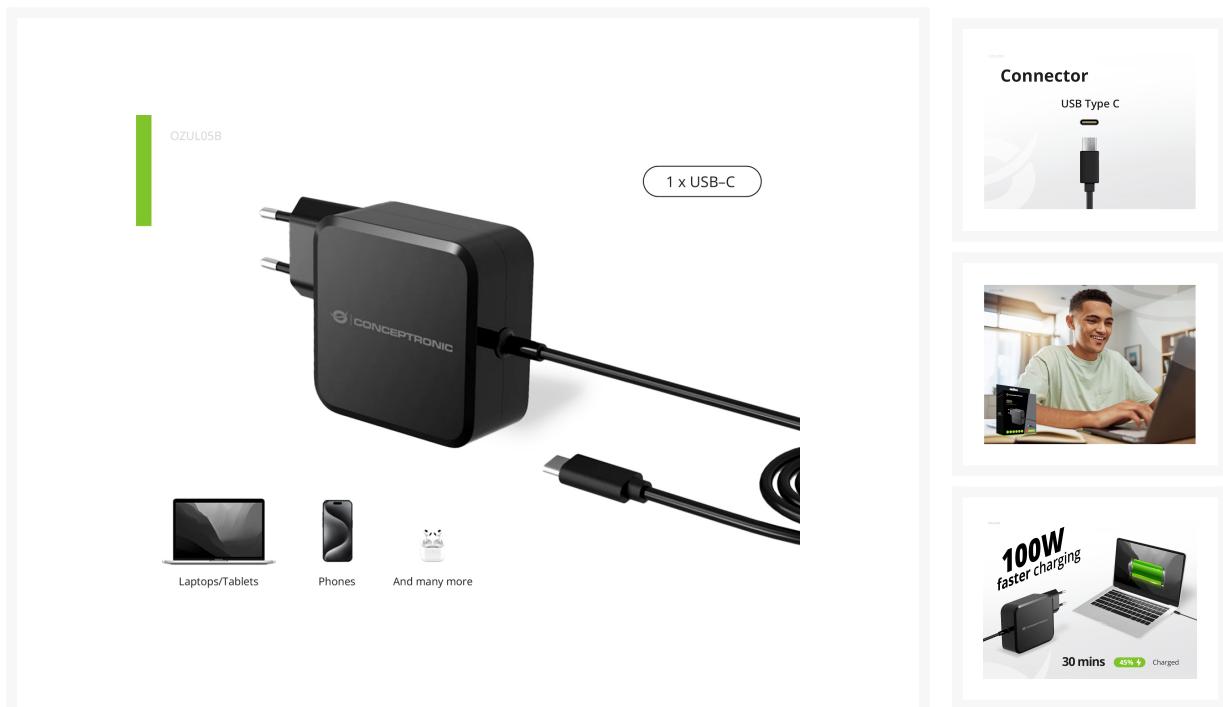


OZUL05BE 100W GaN USB PD Charger, Built-in USB-C Cable, PPS, PD 3.0

Product Images





OZUL05B

Premium GaN-Technologie

Your benefits:

- GaN chargers are smaller
- less heat during power transfer
- more energy efficient



OZUL05B

USB-C for all

One connector,
all devices.



OZUL05B

Universal compatibility

Laptop



MacBook Pro MacBook Air Dell XPS 13

Tablet



iPad Pro / Air / Mini Galaxy Tab S8 / S7 / A8

Smartphone



iPhone HUAWEI Mate 60 Series Galaxy Google Pixel

And many more



AirPods / DJI / Canon / Gaming



Short Description

- **High-Power GaN Technology:** This charger utilizes advanced Gallium Nitride (GaN) technology, providing up to 100W of total power for faster and more efficient charging.
- **Wide Compatibility:** Supports a range of output options from 5.0V to 20.0V across its ports, ensuring compatibility with devices from smartphones to laptops.
- **Enhanced Safety Features:** Built-in protections against overload, short circuiting, and overheating, ensuring the safety of both the charger and connected devices.
- **Efficiency and Fast Charging Technology:** Incorporates USB Power Delivery (PD) 3.0 for rapid charging, along with Programmable Power Supply (PPS) compliance to maximize charging efficiency and minimize heat generation.

- **Included USB Cable:** Features a built-in 1.8m USB-C cable for convenience and versatility.

Description



Connector

USB Type C



Use the USB-C Charger to power your older laptop too.



Premium GaN-Technologie
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Universal compatibility

Laptop



MacBook Pro



MacBook Air



Dell XPS 13

Tablet



iPad Pro / Air / Mini



Galaxy Tab S8 / S7 / A8

Smartphone



iPhone



HUAWEI Mate 60 Series



Galaxy



Google Pixel

And many more



AirPods / DJI / Canon / Gaming

This charger leverages advanced Gallium Nitride (GaN) technology to deliver up to 100W of total power, ensuring rapid and efficient charging for a wide range of devices. It supports various output options from 5.0V to 20.0V across its ports, making it compatible with everything from smartphones to laptops. The charger is equipped with enhanced safety features, including protections against overload, short circuiting, and overheating, to safeguard both the charger and your devices. It incorporates USB Power Delivery (PD) 3.0 for fast charging and Programmable Power Supply (PPS) compliance to optimize efficiency and reduce heat. For added convenience, the charger includes a built-in 1.8m USB-C cable, providing both ease of use and versatility.

Additional Information

| | |
|--|---|
| Number of outputs | 1 |
| Fast charging technology | Power Delivery 3.0, Programmable Power Supply (PPS) |
| Programmable power supply (PPS) (YES/NO) | Yes |
| Housing Material | Polycarbonate (PC) |
| Number of simultaneously connected devices (max) | 1 |
| Port 1 Power Output | output: DC 5.0V/3.0A, 9.0V/3.0A, 12.0V/3.0A, 15.0V/3.0A, 20.0V/5.0A (PD); 5.0~16.0V/3.0A, 5.0V~11.0V/5.0A (PPS) |
| Cables included | USB Type-C |
| Power Plug Type | EU |
| Cable length | 180 centimeter |
| Package Depth | 136 millimeter |
| Package Height | 36 millimeter |
| Package Width | 153 millimeter |
| Package Weight | 29 gram |
| Harmonized System (HS) code | 850440 |
| Sustainability compliance | No |
| Approval and Compliance | CE, ERP, RoHS |
| Package Content | Quick installation guide |
| USB Power Delivery revision | 3.0 |
| Operating temperature (T-T) Max | 40 celsius |
| Operating temperature (T-T) Min | 0 celsius |
| Storage relative humidity (H-H) Max | 90% |
| Storage relative humidity (H-H) Min | 10% |
| Operating relative humidity (H-H) Max | 80% |

| | |
|---------------------------------------|---|
| Operating relative humidity (H-H) Min | 20% |
| Storage temperature (T-T) Max | 80 celsius |
| Storage temperature (T-T) Min | -20 celsius |
| Color | Black |
| EAN | 4015867235614 |
| Model Number | OZUL05BE |
| Maximum AC Input | 240 volt |
| Minimum AC Input | 100 volt |
| Input current | 1.8 ampere |
| Maximum power | 100 watt |
| Icecat_Power protection features | Over current, Over power, Short circuit |
| Product Height | 66 millimeter |
| Product Width | 68 millimeter |
| Product Depth | 32 millimeter |
| Product Weight | 265 gram |

