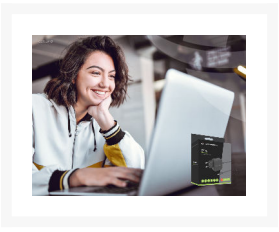
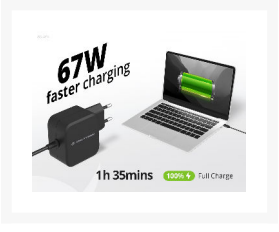
OZUL04BE 67W GaN USB PD Charger, Built-in USB-C Cable, PPS, PD 3.0

Product Images

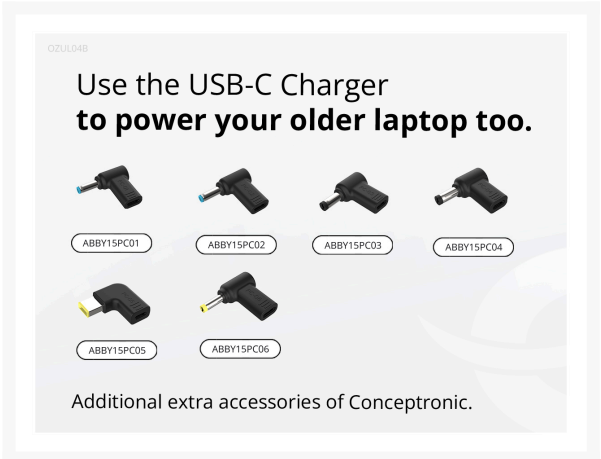




















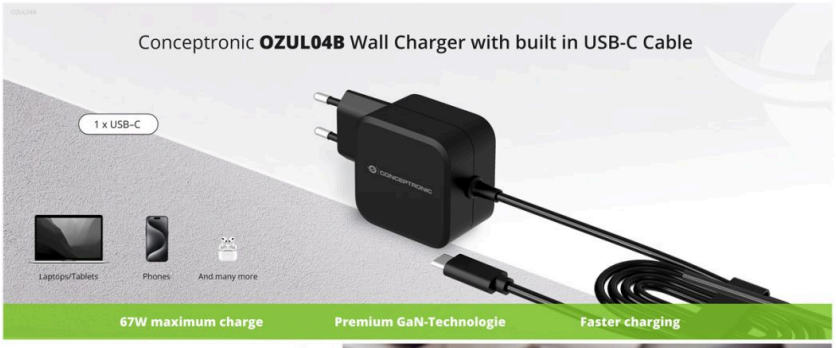


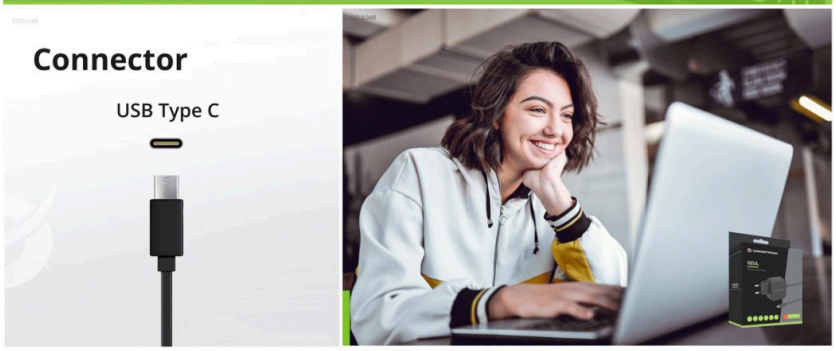
Short Description

- **High-Power GaN Technology:** This charger utilizes advanced Gallium Nitride (GaN) technology, providing up to 67W of total power for faster and more efficient charging.
- **Wide Compatibility:** Supports a range of output options from 3.3V to 21.0V 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.

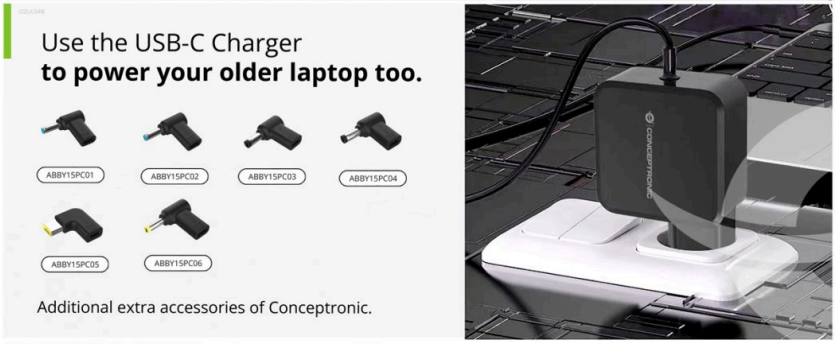
Description


Conceptronic **OZUL04B** Wall Charger with built in USB-C Cable
1 x USB-C
Laptops/Tablets
Phones
And many more
67W maximum charge
Premium GaN-Technologie
Faster charging

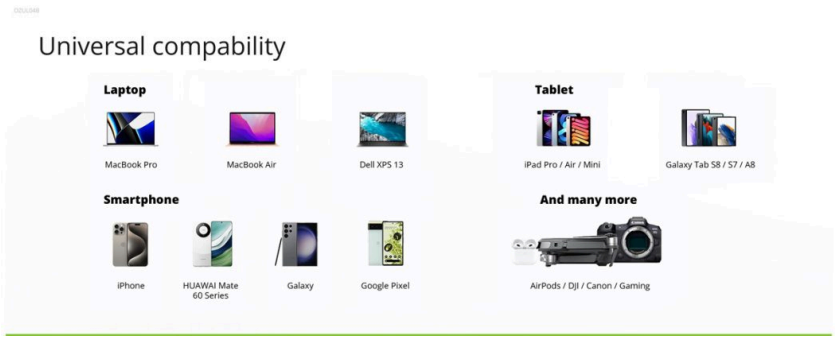

Connector
USB Type C


67W
faster charging
1h 35mins
100%
Full Charge


Compact Size
50 mm
40 mm
29 mm
Dimensions (W x D x H)
40 x 50 x 29 mm


Use the USB-C Charger
to power your older laptop too.
ABBY15PC01
ABBY15PC02
ABBY15PC03
ABBY15PC04
ABBY15PC05
ABBY15PC06
Additional extra accessories of Conceptronic.


USB-C
for all
One connector,
all devices.
Premium GaN-Technologie
Your benefits:
GaN chargers are smaller
less heat during power transfer
more energy efficient
GaN


Universal compability
Laptop
MacBook Pro
MacBook Air
Dell XPS 13
Tablet
iPad Pro / Air / Mini
Galaxy Tab S8 / S7 / A8
Smartphone
iPhone
HUAWAI Mate 60 Series
Galaxy
Google Pixel
And many more
AirPods / DJI / Canon / Gaming

This charger features advanced Gallium Nitride (GaN) technology, delivering up to 67W of total power for faster and more efficient charging. It supports a broad range of output options from 3.3V to 21.0V across its ports, ensuring compatibility with a variety of devices from smartphones to laptops. Enhanced safety features include built-in protections against overload, short circuiting, and overheating, safeguarding both the charger and connected devices. The charger incorporates USB Power Delivery (PD) 3.0 for rapid charging and Programmable Power Supply (PPS) compliance to optimize charging efficiency and reduce heat generation. Additionally, it includes a built-in 1.8m USB-C cable for added convenience 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/3.25A, 20.3V/3.3A (PD); 3.3V~21.0V/3.0A (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	18 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	4015867235591
Model Number	OZUL04BE
Maximum AC Input	240 volt
Minimum AC Input	100 volt
Input current	1.6 ampere
Maximum power	67 watt
Icecat_Power protection features	Over current, Over power, Short circuit
Product Height	40 millimeter
Product Width	50 millimeter
Product Depth	29 millimeter
Product Weight	158 gram

