



Qoltec GaN ULTRA 35W charger | 5-20V | 2.25-3A | 1 x USB type C PD | 1x USB | Black

Product code: 50764

The GaN ULTRA fast charger by Qoltec is a guarantee of safe power supply and safe use. It can be used at home or during travel. It has a number of safety features to protect connected devices. GaN technology uses less energy while maintaining excellent charging performance.

The model presented has: USB type C Power Delivery + USB QC 3.0 input.

WHAT IS GAN TECHNOLOGY?



The Qoltec brand charger is equipped with the most advanced GaN charging technology based on the use of a new gallium nitride semiconductor material. Depending on the type of device being charged, the charger selects the correct voltage and amperage according to the battery parameters, protecting the battery from overheating.

It delivers maximum power to mobile devices in an extremely short time and is much more effective and energy-efficient than traditional chargers, generating significantly less heat. Which means that the cost of electricity consumption during charging will be much lower.

POWER DELIVERY OR PRECISE ADJUSTMENT OF CHARGING PARAMETERS



Our charger can charge 2 devices at the same time, precisely setting the maximum voltage and amperage, adapting to the battery parameters of the connected equipment. This exceptionally functional device can charge a battery in as little as 30 minutes to around 60%. The charger supports the USB Type C POWER DELIVERY standard and has a USB A socket compatible with Qualcomm Quick Charge 3.0 technology.

CHARGE YOUR DEVICES IN RECORD TIME - DISCOVER THE BENEFITS AND POSSIBILITIES OF GAN TECHNOLOGY



The ultra-fast and energy-efficient charger is sure to meet the needs of anyone who values convenience and time saving. Thanks to its small, lightweight casing, you can always carry it with you.

In addition, the charger is smaller and lighter than standard chargers - weighing just 53 grams. You can comfortably use it at home, at work, what's more, it can easily accompany you on any journey as a charger for your smartphone, smartwatch, laptop, wireless headphones and many other devices.

ULTRA-MODERN DESIGN



Made with attention to every detail. The lightweight, solid construction and small compact dimensions , which are undoubtedly one of the greatest advantages of the product, guarantee convenience and comfort of use, while the universal colour and ultra-modern design further enhance the attractiveness of the charger . It is worth mentioning that the use of a single charger for several devices will not only save you money and space, but will also allow you to reduce the amount of electronic waste , which will undoubtedly have a positive impact on the environment.

YOUR SAFETY IS IMPORTANT TO US



Qoltec GaN ULTRA brand chargers are **not only powerful, compact and fast, they are also safe, have a significantly lower failure rate** , will not overheat and will not overcharge the battery - always adapting to the needs of the connected device. In addition, the high quality of the materials ensures complete safety in use.

CONFIDENCE CONFIRMED BY A WARRANTY

Do you care about the high quality of the product you are buying? Our solutions will meet your expectations. Each of the mains chargers we offer is covered by a **24-month guarantee** valid from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Type	GaN
Maximum power	35W
Input voltage	220 - 240 V
Output voltage	5-20V
Output current	2.25-3A
Frequency	50 - 60 Hz
Socket type	1xUSB typ C PD 1x USB
Usage	Smartphone Laptop Tablet Powerbank Wireless headphones Wireless speakers Portable gaming console Smartwatch
Safety	<ul style="list-style-type: none">- against too low or too high an input voltage,- against overcharging,- against a short circuit in the power supply circuit,- against overheating.
Colour	Black
Dimensions (D/L x W x H)	75 x 34 x 34 mm
Package contents	1 x 35W GaN ULTRA mains charger
Package depth / length [mm]	37
Package width [mm]	135
Package height [mm]	80
Net weight [kg]	0.053
Gross weight [kg]	0.075
Warranty	24 month
EAN code	5901878507644