



Extralink Smart Life Fast Charger 65W GaN | Charger | USB-C, USB-A



link to the product:

<https://www.batna24.com/gb/p/chargers/extralink-smart-life-fast-charger-65w-gan-charger-usb-c-usb-a>

Price: **109.00 zł** gross / 88.62 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGMKLIRMMJI

Information:

Extralink Smart Life Fast Charger 65W GaN is a compact, efficient mains charger that provides fast charging thanks to Quick Charger technology and power of up to 65W. The use of GaN allows for smaller dimensions, better heat dissipation, higher efficiency and lower energy consumption. USB-C and USB-A ports increase versatility, enabling charging of smartphones, tablets and other devices. Intelligent power management ensures safety, protecting against overheating, overvoltage and equipment damage.

Full product description

Super-powerful charging for your devices

Exceed your smartphone's expectations with the **Extralink Smart Life Fast Charger 65W GaN**. With advanced **Quick Charger** technology, it provides instant charging even when your device is running low.



65W GaN Fast Charger



USB C



USB A



Innovative GaN for higher performance

GaN beginnings in charging. **Gallium Nitride (GaN)** is a material that not only enables smaller size and higher power, but also better thermal management, resulting in longer life and lower power consumption.

Advanced GaN technology

Innovative material for faster charging –
GaN (gallium nitride) provides:



More efficient energy
conversion



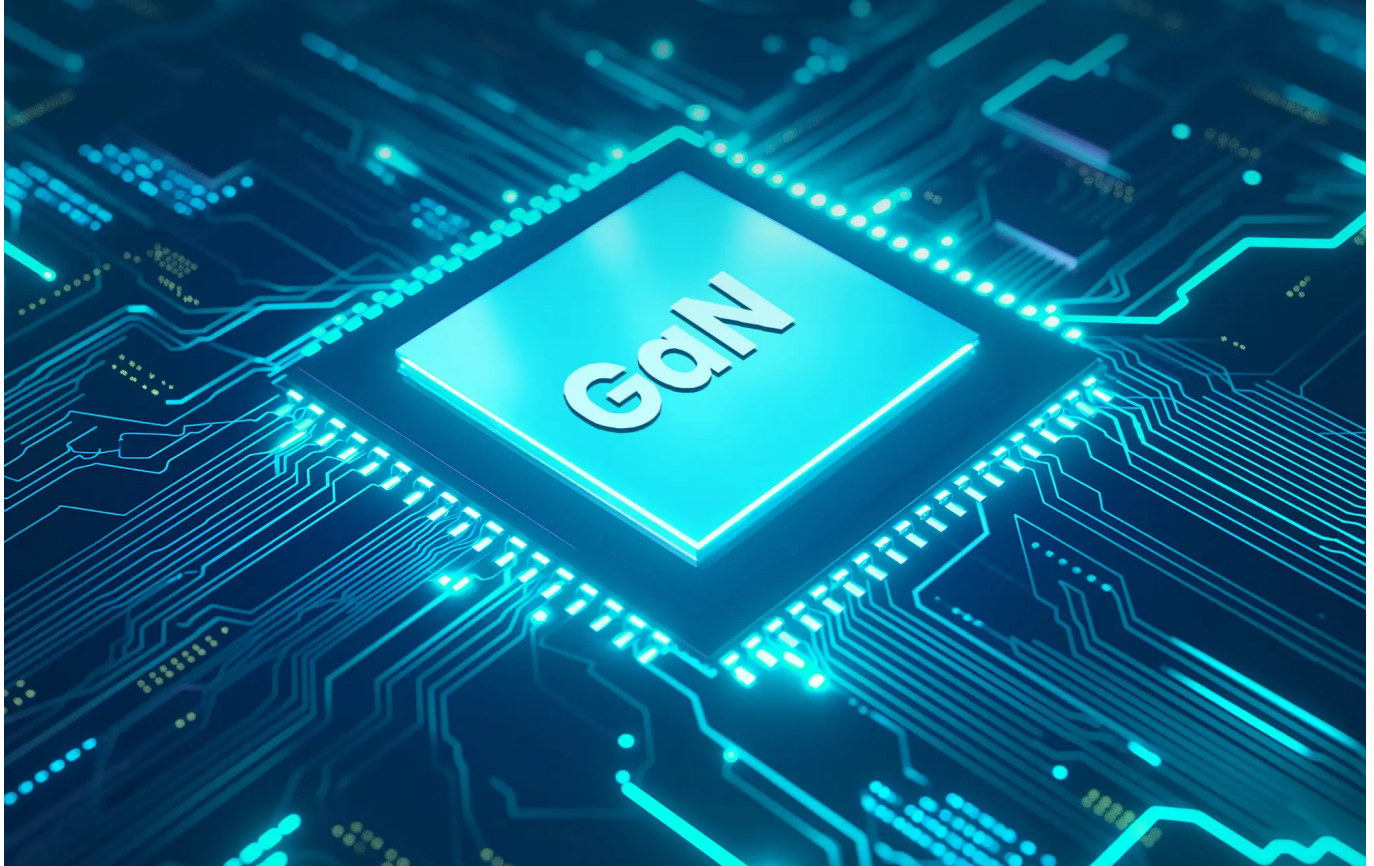
Less heat
dissipation



More compact
design



Longer
device



Balanced and versatile USB-C and USB-A

Sustainability of **USB-C and USB-A** ports . With them, you can charge phones, tablets and other devices directly from the network.

Discover the power of charging

Fast charging
of 65W GaN devices



65W GaN

Intelligent power management

Optimal power management - the charger is equipped with advanced power management features **to ensure fast and safe charging without the risk of overheating, overvoltage or damage to devices.**



Safety first



Surge protections



Protection against
overheating



Short circuit
protection