



Extralink Smart Life Fast Charger 100W GaN | Charger | 3x USB-C, USB-A, CHARESLO1



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link to the product:

<https://www.batna24.com/gb/p/chargers/extralink-smart-life-fast-charger-100w-gan-charger-3x-usb-c-usb-a-charesl01>

Price: **249.90 zł** gross / 203.17 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGLOOMRMNHK

Full product description

Power and charging speed

The **Extralink Smart Life GaN Charger** is a charger with an impressive **100W** of power . In addition to fast charging, it provides full performance even under maximum load. Made with GaN technology, it is **60% smaller than standard chargers** of similar power, making it easy to transport and you can always have it with you.



Modern Technologies

Using **GaN (gallium nitride)** technology, our charger combines a compact design with maximum efficiency. GaN enables **more efficient** energy conversion, resulting in less heat loss and a more compact design, ideal for those who appreciate modernity.

GaN TECHNOLOGY (Gallium Nitride)



Reduced energy loss



Smaller and lighter design



Higher charging power

Tailored to your needs

The Extralink charger is a true multitasker in the world of charging. It has **three powerful USB-C inputs** and one **USB-A** input, so you're not limited to charging just one device. A convenient and practical solution for multitasking users who don't want to waste time charging individual devices.

$C1+C2=65W+30W$
 $C3+A1=24W$
 $C1+C3/A1=65W+30W$
 $C2+C3/A1=65W+30W$
 $C1/C2+A1=65W+30W$
 $C1/C2+C3=65W+30W$
 $C1/C2+C3+A1=80W+10W+10W$
 $C1+C2+C3/A1=60W+20W+20W$
 $C1+C2+C3+A1=60W+20W+10W+10W$

**4 DEVICES
SIMULTANEOUSLY**

60W
10W
10W
20W

EXTRA LINK
smartlife

Smart and safe charging

Forget worries about overheating or overcharging. **Fast Charge** charger is not only powerful, but also smart charging, taking care of the safety of your devices. **Fast Charge** technology **adapts to the needs of each device**, ensuring efficient, fast and safe charging. Invest in a charger that thinks about your devices.



FULL PROTECTION



Protection against
overheating



Short circuit protection



Protection against
overcharging



Temperature monitoring



High voltage protection



SWAP **4** CHARGERS FOR ONE

50%
LOWER

