



LC-NB-GAN-65-C

GaN notebook power adapter with 65 W output power and USB-C connector

Fast. Compact. Efficient. Powerful.

Thanks to the new GaN technology, chargers can be built more compactly, but at the same time they offer a more efficient and faster charging process!

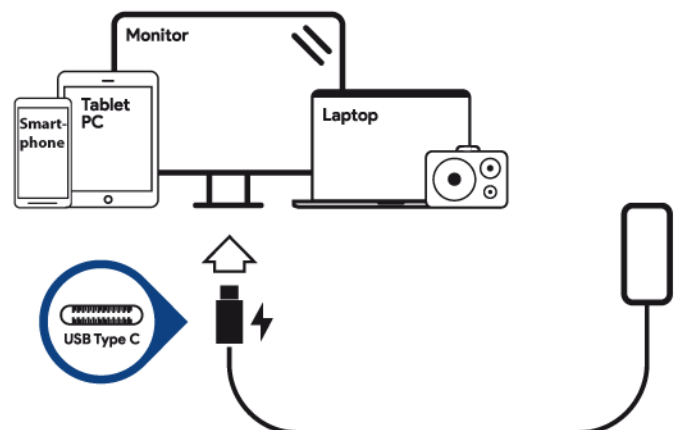
The LC-NB-GAN-65-C is an universal notebook power adapter that works with virtually each notebook and device with USB-C connector on the market.

- 65 W
- USB-C connector
- High efficiency up to 89,05 %
- Stabilized output, low ripple & low interference
- Security circuitry:
 - Over-current protection (OCP),
 - Over-load protection (OLP),
 - Over-voltage protection (OVP),
 - Over-temperature protection (OTP),
 - Short-circuit protection (SCP)

Technical specification - LC-NB-GAN-65-C

Input voltage:	220-240 V
Input frequency:	50/60 Hz. 1,5 A
Output power:	65,0 W
Output voltage:	5,0-20,0 V
Output current:	3,0-3,25 A
Standby power:	< 0,5 W
Dimension (product):	75 x 50 x 28 mm
Dimension (retail):	158 x 120 x 33 mm
Weight (product/overall):	0,164 / 0,210 kg
Cable length:	ca. 175 cm
Material:	plastic
Colour:	black
Mark of conformity:	CE
Barcode:	4262443280029
Manufacturer code:	LC-NB-GAN-65-C
Included in delivery:	1x power adapter 1x manual

Output voltage / current:	5,0 V / 3,0 A, 9,0 V / 3,0 A, 12,0 V / 3,0 A, 15,0 V / 3,0 A, 20,0 V / 3,25 A
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Compatible to many USB-C models from e.g.:
Acer, Apple, Asus, Dell, HP, IBM, Lenovo etc.