



Revolutionise your car into a high-speed charging hub with ALOGIC's Rapid Power Car Charger. Equipped with dual USB-C ports, this device provides an impressive 30W fast charging capacity to fill up your iPhone, iPad, smartwatch, and wireless earbuds. You can even power up a MacBook Air or an energy-efficient Ultrabook, making it an essential gadget for tech-savvy individuals on the go.

- 30W Fast Charging Capability
- Dual USB-C Ports
- Complete Device Safety
- Eliminates Charging Squabbles
- Robust and Compact Design

30W Fast Charging Capability

Empower your devices with ALOGIC's Rapid Power Car Charger, that offers a potent 30W fast charging feature. It's so quick that you can even use it to power a MacBook Air or an energy-efficient Ultrabook.

Dual USB-C Ports

No need to choose between your GPS and your partner's playlist; charge two phones at once with twin USB-C ports capable of delivering 12W fast charging simultaneously.

Complete Device Safety

This charger capitalizes on USB-C PD's robust safety features, automatically selecting the ideal safe voltage to keep your device safe while maximizing charging speeds.

Eliminates Charging Squabbles

Put an end to back (and front) seat charging arguments with the Rapid Power Car Charger. Its ability to charge two devices at once offers a seamless solution to all your in-car charging needs.

Robust and Compact Design

Built to last, this charger boasts a sturdy aluminum construction and a sleek Space Grey finish, rendering it both durable and aesthetically pleasing.

Package Includes

- 1 x ALOGIC's Rapid Power Car Charger - Black

Product Specifications:

- Colour: Black
- Input: 12-24V DC Car Charging Socket/Cigarette Lighter
- Output: USB-C Max Power 30W (5V/2.4A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A) | Max Combined Power: 24W
- Device Compatibility: Apple
- Warranty: 2 Years
- Material: Aluminium
- Dimensions: 39mm X 201mm

SPECIFICATIONS

Carton: 25/100
Item ID: CRCC30
EAN: 9350784026019
Size: 95 x 25 x 75 mm
Weight: 42 g

Recommended price

299 SEK