

UGREEN

L530-65866(1M) & 65867(2M)

240W USB-C to USB-C charging cable

Features:

240W PD3.1 Fast Charging

Equipped with an E-Marker chip and PD 3.1 support, delivering up to 240W (48V/5A) power output across multiple voltage and current profiles, ensuring safe, high-speed charging for laptops, tablets, and phones.

Smart Digital Power Display

Built-in display dynamically shows real-time voltage, current, and wattage while charging, allowing users to instantly monitor charging status and power delivery for better control and confidence.

USB-C Charging and Data

USB-C to USB-C design supports both fast charging and USB 2.0 data transfer, offering up to 480Mbps theoretical speed and approximately 20–40MB/s in real-world use depending on connected devices.

Plug and Play Reversible Design

No driver or setup required—simply plug in and start charging or transferring data, with a reversible USB-C connector that works in either direction for everyday convenience.

Reliable Everyday Performance

Designed for stable power delivery and consistent data transmission, making it ideal for daily charging, file syncing, and powering USB-C devices at home, in the office, or on the go.

Specifications:

Maximum Charging Power:

240W (48V=5A Max)

Charging Protocol:

PD 3.1 with E-Marker Chip

Data Transfer Standard:

USB 2.0, Up to 480Mbps (Theoretical)

Display Type:

Real-Time Digital Power Display (Voltage / Current / Wattage)

Connector Type:

USB-C to USB-C, Reversible Plug-and-Play



Real-Time Power Monitoring

Built-in digital display shows accurate charging wattage (up to 240W) and voltage



240W (48V/5A) Ultra High Power

240W



Fast Charging& Data Sync

Supports USB 2.0 data transfer (480Mbps) while delivering PD 3.1 240W high-speed charging

