

L530-65866

UGreen 240W USB Type-C cable with LED Display 1m

Product Overview

UGreen 240W USB Type-C cable with LED Display 1m, 240W Power Delivery via USB PD 3.1 Standard, Live LED Display shows Real-Time wattage Voltage and current, E-marker Chip provides Over-Current over-voltage over-temperature and short-circuit protection, Data transfer speeds up to 480 Mbps, Nylon Braided exterior with Aluminium Alloy connectors rated for 10000+ bends, Backward compatible with 100W and 140W devices





Specifications

Overview Summary:

Upgrade your charging setup in South Africa with the UGREEN 240W USB Type-C Cable featuring an integrated LED display. This premium cable delivers ultra-fast USB PD 3.1 power to laptops, smartphones, and gaming consoles while showing real-time wattage for complete peace of mind. Designed with a durable nylon braid and reinforced connectors, it withstands thousands of bends for long-lasting reliability.

Whether you need to charge your MacBook Pro or power up a gaming rig quickly, this cable offers the speed and safety you require. Buy now to experience seamless, high-speed data transfer and efficient energy delivery in a sleek grey-black finish that fits any workspace.

Performance tier:High

Uses:Fast charging laptops, powering gaming consoles, charging smartphones, transferring data, desktop setups

Overview:

Upgrade your charging setup with the UGREEN L530-65866, a high-performance USB Type-C cable designed for modern devices that demand speed and reliability. This 1-meter cable supports up to 240W of power delivery via the latest USB PD 3.1 standard, ensuring your laptops, gaming consoles, tablets, and smartphones charge at maximum efficiency. Whether you are powering a high-demand laptop or topping up a mobile device, this cable adapts seamlessly while remaining backward compatible with devices requiring 100W or 140W.

Description:

The UGREEN 240W USB Type-C Cable combines cutting-edge charging technology with practical durability. Its standout feature is the integrated LED display, which provides real-time feedback on voltage, current, and wattage so you never have to guess your charging status again. Inside, an advanced E-marker chip safeguards your electronics against over-current, over-voltage, over-temperature, and short-circuit events. The exterior is crafted from a tough nylon braid with reinforced aluminum alloy connectors that withstand more than 10,000 bends, making it ideal for daily desk or bedside use. While focused on power delivery, the cable also supports data transfer speeds up to 480 Mbps.

Designed for versatility and longevity, this cable delivers consistent performance across a wide range of devices including high-end laptops and gaming consoles. The nylon braided exterior not only adds aesthetic appeal but also protects the internal wiring from fraying and tangling. With its compact 1-meter length, it offers just enough reach for desktop setups without

creating clutter.

Features:

Key Performance Highlights

- Supports up to 240W USB PD 3.1 fast charging with backward compatibility for 100W and 140W devices
- Built-in LED screen displays live power metrics including wattage, voltage, and current in real time
- Equipped with an E-marker chip to prevent damage from electrical surges or overheating
- Data transfer capabilities reach speeds of up to 480 Mbps for quick file syncing
- Durable nylon braided exterior and aluminum alloy connectors rated for over 10,000 bend cycles

The technical specifications ensure this cable meets the rigorous demands of modern power delivery protocols. It utilizes a USB Type-C to USB Type-C connection standard, making it universally compatible with the latest generation of consumer electronics. The design prioritizes safety without compromising on speed, allowing users to charge heavy-duty devices at full capacity while maintaining stable connections.

Technical Specifications:

- Cable Length: 1 meter
- Connector Type: USB Type-C to USB Type-C
- Power Delivery Standard: USB PD 3.1 (Max 240W)
- Data Transfer Speed: Up to 480 Mbps
- Braid Material: Nylon braided with aluminum alloy connectors
- Color Options: Grey and Black finish

What's in the box

- 1 x UGREEN 240W USB Type-C Cable with LED Display (1M) - Grey/Black

Specifications:

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Specifications	
Product Code	L530-65866
Connector A	USB Type-C
Connector B	USB Type-C
Cable Length	1M
Standard / Version	USB PD 3.1
Max Resolution / Bandwidth	240W / 480 Mbps
Power Delivery	240W
Braided	Yes
Colour	Grey/Black

FAQ

What devices is this cable compatible with?

The UGREEN 240W USB Type-C Cable supports laptops, smartphones, tablets, and gaming consoles. It features USB PD

ComX Computers

Product Specification Sheet

3.1 charging at up to 240W but remains backward compatible with devices that support 100W or 140W power delivery.

How does the LED display function?

The built-in LED display provides a live readout of your current charging status, showing real-time wattage, voltage, and current so you can verify exactly how much power is being delivered without guessing.

Is this cable durable enough for daily use?

Yes, the cable features a nylon braided exterior and aluminium alloy connectors that are rated to withstand over 10,000 bends, making it suitable for long-term daily use on desks or at bedside tables.

Does this cable support data transfer as well as charging?

The UGREEN USB Type-C Cable supports data transfers at speeds up to 480 Mbps while simultaneously delivering power. It also includes an E-marker chip that offers protection against over-current, over-voltage, over-temperature, and short-circuits.

What is the length and connector type of this cable?

This model comes in a practical 1-meter length with USB Type-C connectors on both ends. The cable is available in a Grey/Black colour scheme to match most setups.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/L530-65866-UGreen-240W-USB-Type-C-cable-with-LED-Display-Buy-p-341813.php>

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