

UGREEN

L536-85345

UGREEN USB-C to USB-C Cable 2m

Features:

240W High Power Delivery

Supports up to 240W ultra-high power output, delivering fast and stable charging for laptops, tablets, smartphones, and other USB-C devices with high efficiency and safety.

Single-Angle Connector Design

Features a single-angle connector that improves ergonomics in tight spaces, reduces cable strain, and enhances usability during charging while gaming, working, or traveling.

Premium Braided Durability

Constructed with a durable braided exterior combined with aluminum shell connectors, ensuring strong resistance to wear, bending, and long-term daily usage.

Stable USB 2.0 Data Sync

Supports USB 2.0 data transmission for reliable file transfer and device synchronization, maintaining stable connectivity during charging and everyday digital workflows.

Compact 2M Space Gray Cable

2-meter cable length with a space gray finish provides a clean, professional look while maintaining portability and convenience for home, office, and travel use.

Specifications:

Cable Type:

USB-C to USB-C Charging Cable

Data Standard:

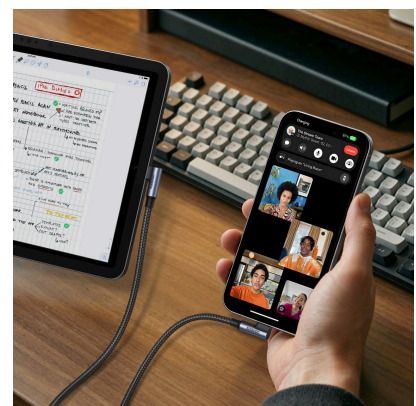
USB 2.0

Max Power:

240W Single-Angle Connector

Cable Length:

2m



EU DECLARATION OF CONFORMITY

Manufacturer Name	Ugreen Group Limited
Address	Ugreen Building, Longcheng Industrial Park, Longguanxi Road, Longhua, Shenzhen, China
EU Authorized Representative Name	Ugreen Group GmbH
Address	Prinzenallee 1, 40549 Düsseldorf, Germany

We, Ugreen Group Limited, declare under our sole responsibility that the following product:

Product Name	USB-C to USB-C PD Fast Charging Cable
Model Number	L536
SKU	85225 85225EU 85225UK 85225US 85225JP 85225CN 85225KC 85225A 85225B 85225C 85225P 85225X 85225U 85225P2 85225P3 85225P4 85225P5 85225P10 85225SG 85345 85345EU 85345UK 85345US 85345JP 85345CN 85345KC 85345A 85345B 85345C 85345P 85345X 85345U 85345P2 85345P3 85345P4 85345P5 85345P10 85345SG

Is in conformity with the following EU directives requirements:

Directive 2014/30/EU EMC (Electromagnetic Compatibility)

Test Report number :BCTC2511748295E

Issued by: Shenzhen BCTC Testing Co., Ltd.

Address: 1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong China

Regulation (EU)2023/988 GPSR (General Product Safety Regulation)

Test Report number :BCTC2511110317S

Issued by: Shenzhen BCTC Testing Co., Ltd.

Address: 1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong China

Directive 2011/65/EU RoHS (Restriction of the use of certain Hazardous Substances)

Test Report number :BCTC2512243438-1R

Issued by: Shenzhen BCTC Testing Co., Ltd.

Address: 1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong China

Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals(3)

Test Report number :BCTC2512243438-5R

Issued by: Shenzhen BCTC Testing Co., Ltd.

Address:1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong China

POPs (EU)2019/1021 (persistent organic pollution) SCCP&HBCDD

Test Report number :BCTC2512243438-3R

Issued by: Shenzhen BCTC Testing Co., Ltd.

Address:1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong China

References to the relevant standards used or references to the specifications in relation to which conformity is declared:

EN 62368-1:2020+A11:2020

EN 55032: 2015+A1: 2020

EN 55035: 2017+A11: 2020

IEC 62321

ECHA SVHC

ISO 18219-1:2021

IEC 62321-9:2021

Under Article 33 of EU REACH Regulation (1907/2006), Ugreen Group Limited have reviewed our products for the presence of Two hundred and fifty-one (251) SVHC substances on the EU SVHC Candidate List as of November 05, 2025. No SVHCs were present in product indicated above, in excess of 0.1% by weight.

This determination is based on engineering evaluation, testing, and supplier declarations and is correct to the best of Ugreen Group Limited's knowledge.

Authorized person for technical documentation:

Name: Chi yang

Position: Manager

Date of issue: December 11, 2025

Signature of authorized Person:

