

# L706-65383

USB-C to USB-C USB4 Gen4 80Gbps/240W Cable  
1M Length

## Features:

- \*240W high-power, 5A high-current
- \*80Gbps max ultra-fast transmission
- \*The best partner for TBT5 expansion dock
- \*Flexible and Durable

## Specification:

- \* The wire is externally coated with TPE.
- \* Core Material: Bare Copper + Tin-Coated Copper
- \* Shielding Aluminum Foil + Bare Copper Braided
- \* cores:15 cores + 1 floor
- \* Current Capacity: 5A (MAX)
- \* USB-C plug-and-play operations: 10,000 times
- \* Swing tests: 1000 times: angle  $\pm 60^\circ$ , lifting weight 200g, 40 times per minute
- \*Data transfer via USB4 Gen4 (downward compatible with Thunderbolt 4/3/USB4/3.1/3.0/2.0) / bidirectional transmission at 80Gbps, unidirectional video bandwidth at 120Gbps
- \* Resolution: Tested expansion docks and computers equipped with Thunderbolt 5 interfaces can accommodate 3 4K@60Hz displays, theoretically supporting 3K@144Hz displays, a single 16K@60Hz display, with charging powers of 5V/3A, 9V/2A, 9V/3A, 15V, 15V/3A, 20V/3.28, and A/5.48, A (Max/5.48)
- \* Charging Protocol PD (3.1/3.0/2.0)
- \* Flame Retardant Grade GB/T 5169.23-2008
- \* Operating Temperature/Storage Temperature: 0~45°C / -15~70°C



## EU DECLARATION OF CONFORMITY

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

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

<b>Product Name</b>	<b>UGREEN USB4 Cable 5A Max</b>
<b>Model Number</b>	<b>L706</b>
<b>SKU</b>	<b>65383,65383P,65383X,65383A,65383B,65383U 65383JP,65383P2,65383P3,65383P4,65383P5,65383P10 65383AU,65383EU,65383US,65383UK,65383SG</b>

Is in conformity with the following EU directives requirements:

**Directive 2014/30/EU EMC (Electromagnetic Compatibility)**

Test Report number : 1813C50081112601-M1

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address: 1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street. Bao'an District. Shenzhen. Guangdong. China. 518128

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

Test Report number : 1813C50082212101

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address: 1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street. Bao'an District. Shenzhen. Guangdong. China. 518128

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

Test Report number : 1813C50082512801

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address: East of 4/F., Building A, Hourui No.3 Industrial Zone, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China. 518128

**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 : 1813C50083112801

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address: East of 4/F., Building A, Hourui No.3 Industrial Zone, Xixiang Street, Bao'an District,

Shenzhen, Guangdong, China. 518128

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

Test Report number : 1813C50082712801

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address: East of 4/F., Building A, Hourui No.3 Industrial Zone, Xixiang Street, Bao'an District,  
Shenzhen, Guangdong, China. 518128

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

**EN IEC 62368-1:2020+ A11:2020**

**EN 55032: 2015+A1: 2020**

**EN 55035: 2017+A11: 2020**

**IEC 62321**

**ECHA SVHC**

**US EPA 3540C:1996**

*Under Article 33 of EU REACH Regulation (1907/2006), Ugreen Group Limited have reviewed our products for the presence of the two hundred and forty-seven (247) SVHC substances on the EU SVHC Candidate List as of Jan. 21, 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: Mar.25,2025

Signature of authorized Person:

