

# CM675-55330

UGREEN USB-C to HDMI 4K Cable 2m

## Features

### Ultra HD 4K@60Hz Output

Delivers crystal-clear image quality with up to 4K resolution at 60Hz, ensuring smooth visuals for work, streaming, and presentations.

### 100W PD Fast Charging Support

Features a dedicated USB-C PD port that supports up to 100W power delivery—simultaneously charge your main device while enjoying high-quality video output.

### Premium Aluminum Alloy Housing

Built with a sleek and durable aluminum casing that enhances heat dissipation and complements modern device aesthetics.

### High-Performance Conversion Chip

Equipped with a powerful chip to ensure stable signal transmission, low latency, and excellent compatibility across devices.



## Specifications

- \*Resolution: Up to 4K@60Hz
- \*Total Bandwidth: 18Gbps
- \*HDCP: 2.2 and backward compatible
- \*Audio Sampling Rate: 24-bit/192kHz Max
- \*Audio Formats: Supports LPCM/AC3/DTS/DolbyAtmos®
- \*Color Depth: 8-bit/10-bit/12-bit
- \*Pixel Formats: RGB/YCbCr 4:4:4/YCbCr 4:2:2/YCbCr 4:2:0
- \*USB-C(Charging): Supports PD 3.0, 100W Max (does not support data/video streaming)

## 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>	USB-C to HDMI 4K Cable
<b>Model Number</b>	CM675
<b>SKU</b>	55330, 55330P, 55330X, 55330A, 55330B, 55330U 55330JP, 55330P2, 55330P3, 55330P4, 55330P5, 55330P10 55330AU, 55330EU, 55330US, 55330UK, 55330SG, 65020 65020P, 65020X, 65020A, 65020B, 65020U, 65020JP 65020P2, 65020P3, 65020P4, 65020P5, 65020P10, 65020AU, 65020EU, 65020US, 65020UK, 65020SG

Is in conformity with the following EU directives requirements:

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

Test Report number : 1813C50020312601

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 : 1813C50020112101

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 : 1813C50020712801

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 : 1813C50021112801

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 : 1813C50020912801

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**

**EN IEC 61000-3-2: 2019+A1:2021**

**EN 61000-3-3:2013/A1: 2019**

**EN 50563:2011+A1:2013 in excerpt**

**IEC 62321**

**ECHA SVHC**

**US EPA 3550C:2007**

*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: Feb.8, 2025

Signature of authorized Person:

