

UGREEN

DP139-95418

DP to HDMI Adapter Cable

Features:

Universal DP to HDMI Adapter

Connect desktops, laptops, and other devices with a standard DisplayPort output to HDMI-enabled monitors, TVs, or projectors for seamless work, entertainment, and presentation experiences.

Stunning 4K@60Hz Resolution

Supports up to 4K at 60Hz for ultra-clear visuals, smooth gameplay, and lifelike image quality, delivering an immersive viewing experience for both work and home entertainment.

Durable Aluminum Housing

Premium aluminum alloy housing enhances durability while improving heat dissipation, providing reliable performance and long-lasting protection for everyday use.

Tinned Copper Conductor

Built with high-quality tinned copper conductors to ensure stable signal transmission, minimize interference, and deliver consistent audio and video performance over extended periods.

EMI-Tested Reliability

Successfully passes EMI testing to reduce electromagnetic interference, ensuring stable signal quality and dependable performance when connected to monitors, projectors, or home theater displays.

Specifications:

Interface:

DisplayPort Male to HDMI Female

HDMI Version:

HDMI 2.0

Bandwidth:

18Gbps

Resolution:

Up to 3840×2160@60Hz,
2560×1440@144Hz,
1920×1080@240Hz

Conductor & Shielding:

Tinned Copper Conductor, Aluminum Foil +
Aluminum-Magnesium Braided Shielding



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	DP to HDMI 4K cable
Model Number	DP139
SKU	95418 95418P 95418X 95418A 95418B 95418U 95418JP 95418P2 95418P3 95418P4 95418P5 95418P10 95418AU 95418EU 95418US 95418UK 95418SG

Is in conformity with the following EU directives requirements:

Directive 2014/30/EU EMC (Electromagnetic Compatibility)

Test Report number :BCTC2603264374E

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 :BCTC2603407404S

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 :BCTC2603758230-1R

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 :BCTC2603758230-5R

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 :BCTC2603758230-3R

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 -three(253) SVHC substances on the EU SVHC Candidate List as of February 04, 2026. 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: April 16, 2026

Signature of authorized Person: