

UGREEN

NW333-65791

Ugreen Cable For Starlink (Gen3, Gray, 15m)

Features:

Designed for Starlink Devices

Fully compatible with Starlink Gen3, Starlink Mini, and other Starlink systems. Ensures seamless connectivity for satellite internet setups indoors or outdoors.

Cat6 Performance up to 5Gbps

Built to Category 6 standards, supporting data speeds up to 5Gbps (Max) with 250MHz bandwidth. Provides stable, high-speed transmission for smooth online experiences.

26AWG Pure Copper Conductors

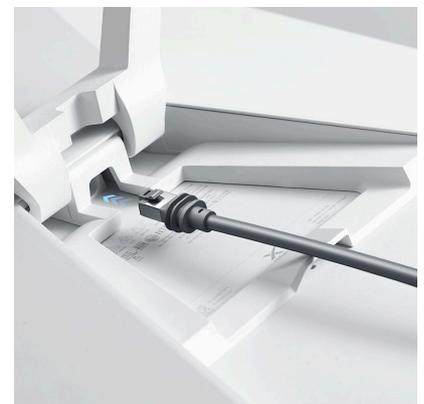
Features 26AWG stranded pure copper cores for superior conductivity and low signal loss. Delivers reliable performance with reduced latency over long-distance runs.

Advanced Shielding for Clean Signals

Aluminum foil shielding combined with a cross-skeleton structure minimizes EMI and internal crosstalk. Meets EN55032 standards to ensure clear, interference-free data transmission.

IP67 Waterproof for Outdoor Installation

Rated IP67 for excellent water and dust resistance, making it ideal for outdoor wiring. Built to withstand harsh environments while maintaining stable network performance.



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	UGREEN Cable For Starlink
Model Number	NW333
SKU	65789 65789P 65789X 65789A 65789B 65789U 65789JP 65789P2 65789P3 65789P4 65789P5 65789P10 65789AU 65789EU 65789US 65789UK 65789SG 65790 65790P 65790X 65790A 65790B 65790U 65790JP 65790P2 65790P3 65790P4 65790P5 65790P10 65790AU 65790EU 65790US 65790UK 65790SG 65791 65791P 65791X 65791A 65791B 65791U 65791JP 65791P2 65791P3 65791P4 65791P5 65791P10 65791AU 65791EU 65791US 65791UK 65791SG 65798 65798P 65798X 65798A 65798B 65798U 65798JP 65798P2 65798P3 65798P4 65798P5 65798P10 65798AU 65798EU 65798US 65798UK 65798SG 65805 65805P 65805X 65805A 65805B 65805U 65805JP 65805P2 65805P3 65805P4 65805P5 65805P10 65805AU 65805EU 65805US 65805UK 65805SG 65806 65806P 65806X 65806A 65806B 65806U 65806JP 65806P2 65806P3 65806P4 65806P5 65806P10 65806AU 65806EU 65806US 65806UK 65806SG 65788 65788P 65788X 65788A 65788B 65788U 65788JP 65788P2 65788P3 65788P4 65788P5 65788P10 65788AU 65788EU 65788US 65788UK 65788SG

Is in conformity with the following EU directives requirements:

Directive 2014/30/EU EMC (Electromagnetic Compatibility)

Test Report number :BCTC2506850376E

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 :BCTC2506921490S

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 :BCTC2506467389-1R

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 :BCTC2506677399-1R

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

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

Test Report number :BCTC2506467389-3R

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 (250) SVHC substances on the EU SVHC Candidate List as of June 26, 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: August 04, 2025

Signature of authorized Person: