

Nexode S PD GaN Fast Wall Charger 65W



SKU: X553-35042

- ✓ 65W Max USC-C Single-Port Output
- ✓ Fast Charge A MacBook Air M2 0-51% in 30mins
- ✓ Safe Charging & Intelligent Power Dispenser System
- ✓ Wide Compatibility, Charge What You Want

Specifications:

Input: 100-240V~50/60Hz 1.8A Max

USB-C1/C2 Output:

5V== 3A/9V== 3A/12V== 3A/15V== 3A/20V== 3.25A (65.0W Max)

PPS: 3.3-11V== 4.5A

USB-A: 5V== 3A/9V== 2A/12V== 1.5A/10V== 2.25A (22.5W Max)

Total Output Power: 65W Max

Compatible Protocols:

PD3.0(PD2.0)/QC4+(QC4.0\QC3.0\QC2.0)/PPS/SCP(10V2.25A)/FCP/AFC/APPLE

5V2.4A/BC1.2

65W Max Single-Port Charging

Fast Charge Your Laptop to

51%

USB-C1/C2

in 30mins



Tested by ugreen labs to charge a Macbook Air M2 with a 100W 5A charging cable

Charge 3 Devices Simultaneously

65W

Max Output Power

Intelligent Power Dispenser System

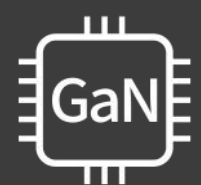
Easy to charge multi-devices and protect devices' battery life



Charge What You Want



- MacBook Series
- iPad Series
- Dell XPS Series
- iPhone Series
- Samsung Series



GaNInfinity™ Chips



For Laptops & Tablets & Phones



Thermal Guard™ Tech & Safe Charging

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:Mannheimer Str. 13, 30880 Laatzen, Deutschland

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

Product Name: 65W 3-Port GaN Fast Charger

Model Number: X553

SKU: 35042, 35042P, 35042X, 35042A, 35042B, 35042U, 35042JP

Is in conformity with the following EU directives:

Directive 2014/30/EU EMC (Electromagnetic Compatibility)

Test Report number : E01A24020056E00301

Issued by: Dongguan Anci Electronic Technology Co., Ltd.

Address: 1-2/F., Building A, and 1F Building B, No.11, Headquarters 2 Road, Songshan Lake Hightech Industrial Development Zone, Dongguan, Guang dong, China

Directive 2014/35/EU LVD (Low Voltage Directive)

Test Report number : S01A24020056S00101

Issued by: Dongguan Anci Electronic Technology Co., Ltd.

Address: 1-2/F., Building A, and 1F Building B, No.11, Headquarters 2 Road, Songshan Lake Hightech Industrial Development Zone, Dongguan, Guang dong, China

Directive EU 2019/1782 ErP (Energy-related Products Directive)

Test Report number : Q01A24020056E00401

Issued by: Dongguan Anci Electronic Technology Co., Ltd.

Address: 1-2/F., Building A, and 1F Building B, No.11, Headquarters 2 Road, Songshan Lake Hightech Industrial Development Zone, Dongguan, Guang dong, China

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

Test Report number : U00901240219602-1E

Issued by: Shen Zhen UONE Test Co., LTD.

Address: Unit 4B,Building B4,China Merchants Guangming Science Park,Tourist Road 3009,Guangming New District,ShenZhen.

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 : U00901240219602-2E

Issued by: Shen Zhen UONE Test Co., LTD.

Address: Unit 4B,Building B4,China Merchants Guangming Science Park,Tourist Road 3009,Guangming New District,ShenZhen.

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

Test Report number : U00901240219602-3E

Issued by: Shen Zhen UONE Test Co., LTD.

Address: Unit 4B, Building B4, China Merchants Guangming Science Park, Tourist Road
3009, Guangming New District, ShenZhen.

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

EN 55032: 2015/A1:2020

EN 55035: 2017/A11:2020

EN IEC 61000-3-2: 2019/A1:2021

EN 61000-3-3:2013/A2:2021

IEC 62368-1: 2018

EN IEC 62368-1: 2020+A11:2020

EN 50563: 2011+A1:2013

EN 50564: 2011

10 CFR 430 Appendix Z: 2015

IEC 62321

ECHA SVHC

EPA 3550C:2007 & EPA 8270E:2018 & EPA 8260D: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 (240) SVHC substances on the EU SVHC Candidate List as of Jan.23, 2024. No SVHCs were present in product indicated above, in excess of 0.1% by weight except as noted below. 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.21, 2024

Signature of authorized Person:

