

# W709-45775

UGREEN 2-in-1 Magnetic Wireless Charger

## Features:

**Charging Qi2 15W Wireless**

**Groovy Robot Design: Smart Status Emojis**

**Adjustable Viewing Angle Up to 70°**

**Charge with Peace of Mind:**

Flame-Retardant Material

Rolover-Prevention Design

Foreign Object-Detection Protection

## Specification:

\***Input:** USB-C1: 5V/3A 9V/3A 12V/2.5A Max

\***Output:**

\*Magnetic wireless charging: 15W Max (phone charging area)

\*Base wireless charging: 5W Max (headphone charging area)

\*USB-C2: 5V/1A 5W \*Max; Total output: 25W Max

\***Support charging protocol:**

Input: USB-C1: PD, QC; Output: Qi 1, Qi 2, USB-C2: BC1.2.

\***Operating frequency:** 110KHz~360KHz

\***Working temperature:** -10~35°C

\*With a 1M C-C cable



## 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, Germany

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

**Product Name:**2-in-1 Magnetic Wireless Charger

**Model Number:**W709

**SKU:** 35569 35569P 35569X 35569A 35569B 35569U 35569JP 35569ZD 45775 45775P 45775X 45775A 45775B 45775U 45775JP 45775ZD

Is in conformity with the following EU directives:

**Directive 2014/53/EU RED(Radio Equipment Directive)**

**Certificate No.:** 3363-08-2024-240613

**Issued by:**Eurofins Electrical and Electronic Testing NA, Inc.

**Address:** 914 West Patapsco Avenue Baltimore.Maryland 21230

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

**Test Report number :** BCTC2407872980-1R

**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:**BCTC2407612462-1R

**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 :** BCTC2407872980-3R

**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**

**ETSI EN 301 489-1 V2.2.3 (2019-11)**

**ETSI EN 301 489-3 V2.1.1 (2019-03)**

**EN 62311: 2020**

**ETSI EN 303 417 V1.1.1 (2017-09)**

**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 the two hundred and forty-one (241) SVHC substances on the EU SVHC Candidate List as of June 27, 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: August 22, 2024*

*Signature of authorized Person:*



UGREEN