

裁切线	辅助线
压痕线	牙 刀
V槽线	画 线
半穿刀	
■ 外表面视图	□ 内表面视图

UGREEN

Package Contents

CN: 包装清单 | 内容物 العربية: AR

1×100W 2-in-1 GaN Desktop Charger

1×Power Cable

1×User Manual

1 -

用户手册 | 用户手册

USB Wired Charging

CN: 使用 USB 接口 | 内容物 العربية: AR

1. Connect the USB cable to the USB-C port of the charger and the USB-A port of the device.

2. Connect the USB cable to the USB-C port of the charger and the USB-A port of the device.

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Magnetic Wireless Charging

CN: 使用无线充电 | 内容物 العربية: AR

1. Place the device on the charging area of the charger.

2. Snap the device onto the charger.

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Tips

CN: 温馨提示 | 注意: AR

1. Do not place metal objects (e.g. phone ring holder, mount, metal plate) or magnetic cards on the wireless charging area to avoid abnormal charging.

2. Do not place metal objects (e.g. phone ring holder, mount, metal plate) or magnetic cards on the wireless charging area to avoid abnormal charging.

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Power Distribution

CN: 功率分配说明 | 注意: AR

Single-Port Charging

100W 100W 22.5W

Two-Port Charging

65W/35W 65W 22.5W 65W 22.5W

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Three-Port Charging

45W 30W 22.5W

Wireless Charger

15W

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USB Port + Wireless Charger

Single-Port Charging + Wireless Charging

65W 65W 22.5W

Two-Port Charging + Wireless Charging

45W 30W 45W 22.5W 45W 22.5W

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Three-Port Charging + Wireless Charging

15W 45W 30W 22.5W

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Why do the charger and mobile phone get hot during wireless charging?

This is a normal phenomenon, because there will be a certain magnetic field conversion loss during the wireless charging process, which will be converted into heat to make the mobile phone and wireless charger slightly hot.

What is important to note when charging?

After the phone is fully charged, please disconnect the charger from the power supply in time to avoid continuous heating of the charger and mobile phone.

CN

无线充电设备发热原因?

设备在无线充电过程中会产生一定的电磁场转换损耗, 这部分损耗会转换为热量, 导致充电器和手机发热, 属于正常现象。

无线充电设备使用时, 请务必及时断开充电器, 避免长时间连续充电, 导致充电器和手机过热。

AR

كيفية تجنب سخونة الشحن اللاسلكي في الهاتف؟

أثناء الشحن اللاسلكي، يولد الجهاز مجالاً مغناطيسياً، مما يؤدي إلى تسخين الهاتف أثناء الشحن اللاسلكي، مما يؤدي إلى تسخين الهاتف وأجهزة الشحن اللاسلكية قليلاً.

أثناء الشحن اللاسلكي، يرجى فصل الهاتف عن مصدر الطاقة في الوقت المناسب لتجنب التسخين المستمر.

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Troubleshooting | استكشاف الأخطاء وإصلاحها

CN: 故障排除 | 注意: AR

EN

How to solve the abnormal wireless charging?

Before use, please make sure that your mobile phone has both wireless charging and MagSafe magnetic function.

If you want to wirelessly charge your phone with a case on, please use Apple's official MagSafe case or UGREEN's MagSafe-compatible case.

Once a metal foreign object is placed in the charging area, the charger will automatically detect and disconnect from the power supply. The product will resume charging after the metal foreign object is removed.

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ما هو سبب سخونة الشحن اللاسلكي؟

أثناء الشحن اللاسلكي، يولد الجهاز مجالاً مغناطيسياً، مما يؤدي إلى تسخين الهاتف أثناء الشحن اللاسلكي، مما يؤدي إلى تسخين الهاتف وأجهزة الشحن اللاسلكية قليلاً.

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Power Cable

Wire Gauge: 2 X 0.75mm²

Rated Current: 2.5A

Rated Voltage: 250V

Cable Length: 2m±5cm

Notes

CN: 主要事项 | 注意: AR

1. Do not use the power supply that exceeds the specified voltage and current to power this product.

2. Do not place this product near a heat source or use it in a high temperature, humid, or strong magnetic environment.

3. If the power supply or components are faulty, do not dismantle and repair it by yourself, please contact the UGREEN after-sales service for support.

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AR

الحمل اللاسلكي من مصدر الطاقة لا يتم استخدامه لفترة طويلة.

الخطوة الأولى: تجنب الشحن اللاسلكي من مصدر الطاقة الذي يتجاوز الجهد المحدد، ولا تستخدمه في بيئة مغناطيسية شديدة.

الخطوة الثانية: تجنب وضع المنتج بالقرب من مصدر الحرارة أو استخدامه في بيئة مغناطيسية شديدة.

الخطوة الثالثة: إذا كان المنتج يعمل بشكل غير طبيعي، فلا تحاول إصلاحه بنفسك، بل اتصل بخدمات خدمة العملاء.

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CE

EU Declaration of Conformity

The product is in compliance with Directive 2014/53/EU & 2014/53/EU. Learn more about the EU Declaration of Conformity is available at the following internet address: <https://www.ugreen.com/download>

UGREEN Group Limited

A&S: Ugreen Building, Longhang Industrial Park, Longgang Road, Longhua, Shenzhen, China

EU REP: Ugreen Group GmbH

A&S: Röhrlacher Str. 33, 58869 Lathen, Germany

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FCC

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

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UK

GB Declaration of Conformity

The product is in compliance with Directive 2014/53/EU & 2014/53/EU. Learn more about the EU Declaration of Conformity is available at the following internet address: <https://www.ugreen.com/download>

UGREEN Group Limited

A&S: Ugreen Building, Longhang Industrial Park, Longgang Road, Longhua, Shenzhen, China

UK REP: Ugreen International Business Consultancy Limited

A&S: 50 Oak Street, Kingston, Surrey, UK

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Important WEEE Information

This symbol on the product(s) and / or accompanying documents indicates that this product(s) should not be disposed of as waste electrical and electronic equipment (WEEE). It should be disposed of separately from other waste. For proper disposal, please refer to the instructions for disposal of WEEE. This symbol is only valid in the European Union (EU). If you wish to discard this product, please contact your local authorities or dealer and ask for the correct method of disposal.

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备注:

1. 材质: 70G 书写纸

2. 印刷颜色: 2C+1专

3. 成型尺寸: 70x100mm

4. 展开尺寸: 770x100mm

5. 尺寸公差: ±1 mm

6. 印刷偏位: <=0.5 mm

7. 套印偏位: <=0.35 mm

8. 成型工艺: 风琴折

9. 所有成品及辅料符合欧盟包装指令94/62/EC, 美国TPCH, 欧盟REACH

10. 印刷油墨 (成品) 矿物油含量需满足MOSH(C15-C36)小于0.1%; MOAH

(1-7芳香环) 小于0.1%; MOAH (3-7芳香环) 小于0.0001%

■ PANTONE 3415C