

|        |        |
|--------|--------|
| 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 |

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备注：

1. 材质：70g书写纸
2. 印刷颜色：单色+1专
3. 成型尺寸：65X65mm
4. 展开尺寸：130X390mm
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

|                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
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| <div>UGREEN</div> <div>160W 4-Port GaN Fast Charger</div> <div>Model: X763</div> <div>User Manual   Benutzerhandbuch<br/>Manuel de l'Utilisateur   Manual de usuario   Manuale dell'Utente<br/>Руководство Пользователя   ユーザーマニュアル   用户手册<br/>إرشادات المستخدم   Användarmanual<br/>Instrukcja Obsługi   Kullanım Kılavuzu   Manual do Usuário</div> | <div>Package Contents</div> <div>DE: Packungsinhalt   FR: Contenu de l'Emballage   ES: Contenido del Paquete   IT: Contenuto del Pacchetto   RU: Бynacкoвe<br/>Пaкeтнoгo кoнтeнтa   CN: 包裝清單   AR: محتويات الحزمة   NL: Hoe het Werkt<br/>NL: Verpakkingsinhoud   SE: Paket Innehåll   PL: Zawartość Paczki<br/>TR: Paket İçindekiler   BP: Conteúdo da embalagem</div> <div><div><div>1 X Charger with US Plug<br/>(For the U.S., Japan, and more)</div><div>1 X Charger with EU Plug<br/>(For the EU and more)</div><div>1 X User Manual</div><div>1 X Fast Charging Cable</div></div><div>Note: The charger may vary due to different countries. Please refer to the actual products.</div></div> | <div>How It Works</div> <div>DE: Wie es funktioniert   FR: Fonctionnement   ES: Cómo Funciona<br/>IT: Come Funziona   RU: Cexa noпoлнeчeниe   JP: 接続方法<br/>CN: 连接示意图   AR: مخطط التوصيل   NL: Hoe het Werkt<br/>SE: Hur det Fungerar   PL: Jak to Działa   TR: Nasıl Çalışır<br/>BP: Como funciona</div> <div><div><div>3 X<br/>USB-C</div><div>Tablet</div><div>Phone</div><div>1 X<br/>USB-A</div><div>Laptop</div></div><div>- 2 -</div></div> | <div>EN Notice: Unplug the charger from the power socket if it will not be used for a long time.</div> <div>DE Hinweis: Trennen Sie das Ladegerät von der Steckdose, wenn es längere Zeit nicht benutzt wird.</div> <div>FR Conseil: Veuillez débrancher le chargeur de la prise de courant s'il n'est pas utilisé pendant une longue période.</div> <div>ES Nota: Desenchufe el cargador de la toma de corriente cuando no está en uso durante mucho tiempo.</div> <div>IT Avviso: scollegare il caricabatterie dalla presa di corrente se non verrà utilizzato per lungo tempo.</div> <div>RU Примечание: Отсоедините зарядное устройство от розетки, если оно не будет использоваться в течение длительного времени.</div> <div>CN 提示: 若长期不使用, 请断开充电器与电源插座的连接。</div> <div>JP ご注意: 長期間使用しないときは、充電器を電源ソケットから抜いてください。</div> <div>- 3 -</div>                                                      | <div>AR المصالح :</div> <div>إذا كنت ان تستخدمه لفترة طويلة، يرجى فصل الشاحن من مقبس الطاقة.</div> <div>NL Tips: Haal de oplader uit het stopcontact als deze lange tijd niet wordt gebruikt.</div> <div>SE Märka: Koppla bort laddaren från elutaget om den inte ska användas på en längre tid.</div> <div>PL Uwagi: Odłącz ładowarkę od gniazda sieciowego, jeśli nie będzie używana przez dłuższy czas.</div> <div>TR Sıcak İpuçları: Uzun süre kullanılmayacaksa, şarj cihazını elektrik prizinden çıkartın.</div> <div>BP Nota: Se você não for usá-lo por muito tempo, desconecte o carregador da tomada.</div> <div>- 4 -</div> | <div>Power Distribution</div> <div>DE: Stromverteilung   FR: Distribution de Puissance<br/>ES: Distribución de Energía   IT: Distribuzione Dell'Energia<br/>RU: Распределение мощности   JP: 出力表   CN: 功率分配表<br/>AR: توزيع الطاقة   NL: machtsverdeling   SE: kraftfördelning<br/>PL: dystrybucja mocy   TR: güç dağıtım   BP: Distribuição de poder</div> <div>Single-Port Charging</div> <div><div><div>140W</div><div>100W</div><div>30W</div><div>22.5W</div></div><div>- 5 -</div></div> |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <div>Two-Port Charging</div> <div><div><div>100W</div><div>60W</div><div>30W</div><div>22.5W</div></div><div>100W</div><div>100W</div><div>30W</div><div>22.5W</div><div>5V/3A</div></div> <div>- 6 -</div>                                                                                                                                           | <div>Three-Port Charging</div> <div><div><div>65W</div><div>65W</div><div>30W</div><div>22.5W</div></div><div>100W</div><div>100W</div><div>5V/3A</div><div>5V/3A</div></div> <div>- 7 -</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <div>Four-Port Charging</div> <div><div><div>65W</div><div>65W</div><div>5V/3A</div></div></div> <div>- 8 -</div>                                                                                                                                                                                                                                                                                                                                 | <div>Specifications</div> <div>DE: Spezifikationen   FR: Spécifications   ES: Especificaciones<br/>IT: Specifiche   RU: Характеристики   JP: 製品仕様   CN: 产品规格<br/>AR: مواصفات   NL: Specificaties   SE: kraftfördelning   PL: Specyfikacje<br/>TR: Şartname   BP: Especificações</div> <div>160W 4-Port GaN Fast Charger</div> <table><tr><td>Input</td><td>100-240V~ 50/60Hz 2.3A Max</td></tr><tr><td>USB-C1 Output</td><td>5.0V~3.0A/9.0V~3.0A/12.0V~3.0A/15.0V~3.0A/<br/>20.0V~5.0A/28.0V~5.0A 140.0W Max</td></tr><tr><td>USB-C2 Output</td><td>5.0V~3.0A/9.0V~3.0A/12.0V~3.0A/15.0V~3.0A/<br/>20.0V~5.0A 100.0W Max</td></tr><tr><td>USB-C3 Output</td><td>5.0V~3.0A/9.0V~3.0A/12.0V~2.5A 30.0W Max</td></tr><tr><td>USB-A Output</td><td>5.0V~3.0A/9.0V~2.0A/12.0V~1.5A/10.0V~2.25A<br/>22.5W Max</td></tr><tr><td>Total Output Power</td><td>160.0W Max</td></tr></table> <div>- 9 -</div> | Input                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 100-240V~ 50/60Hz 2.3A Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | USB-C1 Output | 5.0V~3.0A/9.0V~3.0A/12.0V~3.0A/15.0V~3.0A/<br>20.0V~5.0A/28.0V~5.0A 140.0W Max | USB-C2 Output | 5.0V~3.0A/9.0V~3.0A/12.0V~3.0A/15.0V~3.0A/<br>20.0V~5.0A 100.0W Max | USB-C3 Output | 5.0V~3.0A/9.0V~3.0A/12.0V~2.5A 30.0W Max | USB-A Output | 5.0V~3.0A/9.0V~2.0A/12.0V~1.5A/10.0V~2.25A<br>22.5W Max | Total Output Power | 160.0W Max | <div>Fast Charging Cable</div> <table><tr><td>Connector(s)</td><td>USB-C</td></tr><tr><td>Current</td><td>5A Max</td></tr><tr><td>Power</td><td>240W Max</td></tr><tr><td>Cable Length</td><td>1.5m/4.9ft</td></tr></table> <div>- 10 -</div> | Connector(s) | USB-C | Current | 5A Max | Power | 240W Max | Cable Length | 1.5m/4.9ft | <div>Notes</div> <div>DE: Hinweise   FR: Notes   ES: Notas   IT: Note   RU: Вниманию<br/>JP: 安全上の注意   CN: 注意事项   AR: ملاحظات   NL: Hints   SE: Tips<br/>PL: Uwaga   TR: İhtar   BP: Notas</div> <div>EN • This product works with devices compatible with the specified charging protocol.<br/>• Do not use a power supply that exceeds the specified voltage and current to power this product.<br/>• Do not place this product near a heat source or use it in a high-temperature and humid environment.<br/>• 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.<br/>• Keep out of the reach of children.<br/>• Please dispose of this product according to local laws and regulations, and it cannot be disposed of as household waste.</div> <div>- 11 -</div> |
| Input                                                                                                                                                                                                                                                                                                                                                 | 100-240V~ 50/60Hz 2.3A Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| USB-C1 Output                                                                                                                                                                                                                                                                                                                                         | 5.0V~3.0A/9.0V~3.0A/12.0V~3.0A/15.0V~3.0A/<br>20.0V~5.0A/28.0V~5.0A 140.0W Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| USB-C2 Output                                                                                                                                                                                                                                                                                                                                         | 5.0V~3.0A/9.0V~3.0A/12.0V~3.0A/15.0V~3.0A/<br>20.0V~5.0A 100.0W Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| USB-C3 Output                                                                                                                                                                                                                                                                                                                                         | 5.0V~3.0A/9.0V~3.0A/12.0V~2.5A 30.0W Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| USB-A Output                                                                                                                                                                                                                                                                                                                                          | 5.0V~3.0A/9.0V~2.0A/12.0V~1.5A/10.0V~2.25A<br>22.5W Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Total Output Power                                                                                                                                                                                                                                                                                                                                    | 160.0W Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Connector(s)                                                                                                                                                                                                                                                                                                                                          | USB-C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Current                                                                                                                                                                                                                                                                                                                                               | 5A Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Power                                                                                                                                                                                                                                                                                                                                                 | 240W Max                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Cable Length                                                                                                                                                                                                                                                                                                                                          | 1.5m/4.9ft                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |               |                                                                                |               |                                                                     |               |                                          |              |                                                         |                    |            |                                                                                                                                                                                                                                               |              |       |         |        |       |          |              |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

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|-----------------|---------|------|------|--------------------|------|------|-------|------|-------|--|---|-----------|-------------------------|-------|-----|
| SELECT          |         |      |      | V                  |      |      |       |      |       |  |   | SCALE 1:1 | UGREEN 绿联 深圳市绿联科技股份有限公司 |       |     |
| Dim TOL         | A       | B    | C    | EPS                | EPE  | EPP  | BAG   | CTN  | LABEL |  |   | SHEET 1/1 | 物料名称: X763 美日欧通用 说明书    |       |     |
| 0~6             | 0.05    | 0.05 | 0.10 |                    |      |      |       |      | 0.20  |  |   |           | 产品名称                    | 项目工程师 | 核准  |
| 6~30            | 0.10    | 0.15 | 0.20 | 0.50               | 0.50 | 0.50 | 3.00  |      | 0.20  |  |   |           |                         |       |     |
| 30~120          | 0.15    | 0.20 | 0.30 | 0.50               | 0.50 | 0.50 | 5.00  | 1.00 | 0.25  |  |   |           |                         |       |     |
| 120~300         | 0.20    | 0.30 | 0.40 | 1.00               | 1.00 | 1.00 | 10.00 | 1.00 | 0.30  |  |   |           |                         |       |     |
| 300~450         | 0.25    | 0.40 | 0.50 | 2.00               | 2.00 | 2.00 | 15.00 | 2.00 | 0.50  |  |   |           |                         |       |     |
| 450~600         | 0.30    | 0.50 | 0.60 | 3.00               | 3.00 | 3.00 | 20.00 | 3.00 | 0.80  |  |   |           |                         |       |     |
| DRAFT TOLERANCE | ± 0.20* |      |      | CRITICAL DIM. MARK |      |      |       |      |       |  | * | ☞         | 充电器                     | 徐志鹏   | 袁蓉辉 |

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