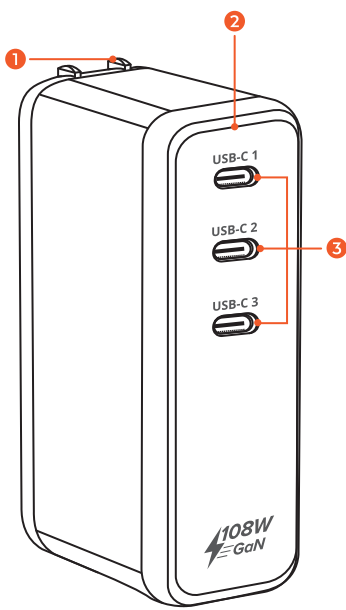
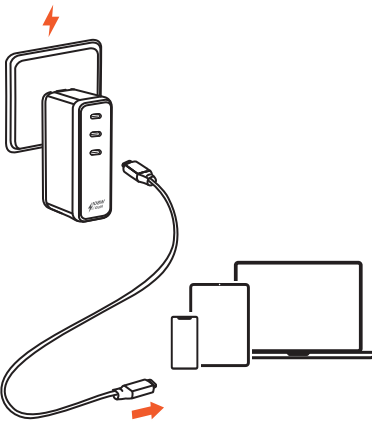


Dimension: 60 x 120 mm

## OUTSIDE

<p><b>IMPORTANT</b></p> <p>IMPORTANT   IMPORTANTE   WICHTIG   IMPORTANTE   ÖNEMLİ   IMPORTANTE   ВАЖНО   重要   중대한   重要事項   注意</p> <ul style="list-style-type: none"> <li>For the fastest and safest charge, please use the original device cable or a certified one.</li> <li>Pour une charge rapide et sûre, veuillez utiliser le câble d'appareil d'origine ou un câble certifié.</li> <li>Para una carga rápida y segura, favor de utilizar el cable original del dispositivo o uno certificado.</li> <li>Verwenden Sie für die schnellste und sicherste Aufladung das Originalkabel des Geräts oder ein zertifiziertes Kabel.</li> <li>Per una ricarica rapida e sicura, si prega di utilizzare il cavo originale del dispositivo o uno certificato.</li> <li>En hızlı ve en güvenli şarj için, lütfen orijinal cihaz kablolarını veya onaylı olanı kullanın.</li> <li>Para o carregamento mais rápido e seguro, use o cabo do dispositivo original ou certificado.</li> <li>Для максимально быстрой и безопасной зарядки используйте оригинальный или сертифицированный кабель устройства.</li> <li>最速で安全な充電を行うには、オリジナルのデバイスケーブルまたは認定されたケーブルを使用してください。</li> </ul>	<ul style="list-style-type: none"> <li>가장 빠르고 안전한 충전을 위해 원래 장치 케이블 또는 인증 된 케이블을 사용하십시오.</li> <li>為了最快最安全地充電，請使用原始設備電纜或經過認證的電纜。</li> <li>为了最快最安全地充电，请使用原始设备电缆或经过认证的电缆。</li> </ul> <p><b>Keep away from water, liquid, and moisture.</b></p> <ul style="list-style-type: none"> <li>Tenir à l'écart de l'eau, des liquides et de l'humidité.</li> <li>Manténgalo lejos del agua, líquidos y la humedad.</li> <li>Von Wasser, Flüssigkeiten und Feuchtigkeit fernhalten.</li> <li>Tenere lontano da acqua, liquidi e umidità.</li> <li>Su, sıvı ve nemden uzak tutun.</li> <li>Mantenha longe de água, líquidos e umidade.</li> <li>Берегите от воды, жидкостей и влаги.</li> <li>水、液体、湿気を避けてください。</li> <li>물, 액체 및 습기로부터 멀리하십시오.</li> <li>遠離水，液體和濕氣。</li> <li>远离水，液体和湿气。</li> </ul>	<p><b>FCC</b> FCC</p> <p>This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> <li>This device may not cause harmful interference and</li> <li>This device must accept any interference received, including interference that may cause undesired operation.</li> </ol> <p><b>Note:</b> This Equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (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. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ol style="list-style-type: none"> <li>1.1, Reorient or relocate the receiving antenna</li> <li>1.2, Increase the separation between the equipment and receiver</li> <li>1.3, Connect the equipment into an outlet on a circuit different from that to which the receiver is connected</li> <li>1.4, Consult the dealer or an experienced radio/TV technician for help</li> </ol> <p>Changes or modifications not expressly approved by the manufacturer could void the user's authority operate the equipment.</p> <p><b>WEEE Information</b></p> <p>According to the WEEE (Waste Electrical and Electronic Equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service, or the shop where you purchased the product.</p>	<p><b>SATECHI</b></p> <p><b>108W USB-C 3-PORT GAN WALL CHARGER</b></p>  <p>User Manual   Manuel d'utilisateur   Manual de usuario   Bedienungsanleitung   Manuale dell'utente   Kullanım kılavuzu   Manual do usuário   Руководство пользователя   ユーザーマニュアル   사용 설명서   用戶手冊   用戶手冊</p>
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## INSIDE

<p><b>FUNCTIONS</b></p> <p>FONCTIONS   FUNCIONES   FUNKTIONEN   FUNZIONI   FONKSİYONLAR   FUNÇÕES   ФУНКЦИИ   機能   기능   功能   功能</p> 	<p><b>1. Power Plug</b></p> <p>Fiche d'alimentation   Enchufe   Netzstecker   Spina di alimentazione   Elektrik fişi   Tomada   Разъем питания   コンセント   전원 단자   電源插頭   电源插头</p> <p><b>2. LED Indicator</b></p> <p>Indicateur LED   Indicador LED   LED-Anzeige   Indicatore LED   LED Göstergesi   Indicador LED   Светодиодный индикатор   LEDインジケータ   LED 표시기   LED指示燈   LED指示灯</p> <p><b>3. USB-C Output (108W Max.)</b></p> <p>Sortie USB-C (108 W maximum)   Salida USB-C (máximo 108 W)   USB-C-Ausgang (max. 108 W)   Uscita USB-C (massimo 108 W)   USB-C Çıkışı (Maks.108W)   Saída USB-C (máx. 108W)   Выход USB-C (макс. 108 Вт)   USB-C出力(最大108W)   USB-C 출력 (최대 108W)   USB-C輸出 (最大108W)   USB-C輸出 (最大108W)</p>	<p><b>CHARGING YOUR DEVICES</b></p> <p>CHARGER VOS APPAREILS   CARGA TUS DISPOSITIVOS   LADEN SIE IHRE GERÄTE AUF   ACCENDE/ CARICA I TUOI DISPOSITIVI   CIHAZLARINIZI ŞARJ ETME   CARREGANDO SEUS DISPOSITIVOS   ЗАРЯДКА ВАШИХ УСТРОЙСТВ   デバイスの充電   장치 충전   為您的設備充電   为您的设备充电</p>  <p><b>NOTE:</b></p> <ul style="list-style-type: none"> <li>LIGHTNING CHARGING CABLE AND TYPE-C CHARGING CABLE ARE NOT INCLUDED.</li> <li>LE CÂBLE DE CHARGE LIGHTNING ET LE CÂBLE DE CHARGE TYPE-C NE SONT PAS INCLUS.</li> </ul>	<p><b>POWER DISTRIBUTION</b></p> <table border="1"> <tr> <td>1PORT</td> <td>100W</td> </tr> <tr> <td>2PORTS*</td> <td>60W + 45W   88W + 20W</td> </tr> <tr> <td rowspan="2">3PORTS*</td> <td>45W + 30W + 30W</td> </tr> <tr> <td>58W + 30W + 20W   65W + 20W + 20W</td> </tr> </table> <p><b>NOTE:</b></p> <ul style="list-style-type: none"> <li>WHEN TWO OR MORE DEVICES ARE CONNECTED, THE MAXIMUM OUTPUT IS DEPENDENT ON EACH DEVICE'S INPUT REQUIREMENTS.</li> <li>LORSQUE DEUX APPAREILS OU PLUS SONT CONNECTÉS, LA SORTIE MAXIMALE DÉPEND DES EXIGENCES D'ENTRÉE DE CHAQUE APPAREIL.</li> <li>THE FIRST DEVICE CONNECTS TO THE CHARGER GETS THE HIGHER WATTAGE.</li> <li>LE PREMIER APPAREIL QUI SE CONNECTE AU CHARGEUR OBTIENT LA PUISSANCE LA PLUS ÉLEVÉE.</li> </ul> <p>support@satechi.com +1 858 268 1800</p>	1PORT	100W	2PORTS*	60W + 45W   88W + 20W	3PORTS*	45W + 30W + 30W	58W + 30W + 20W   65W + 20W + 20W
1PORT	100W									
2PORTS*	60W + 45W   88W + 20W									
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