
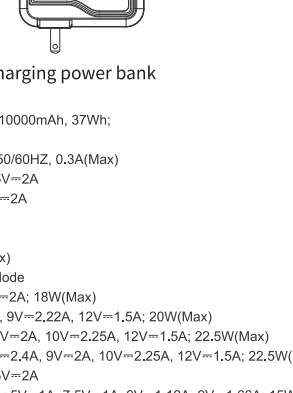
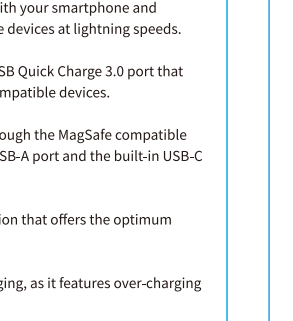
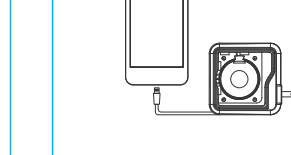

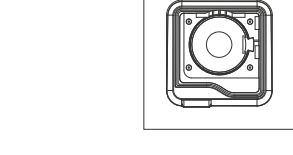
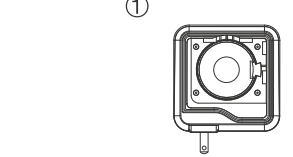
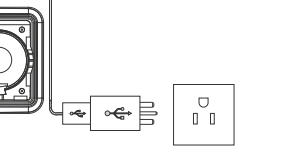
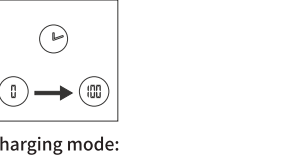
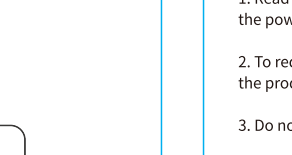
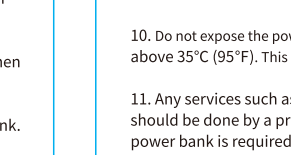
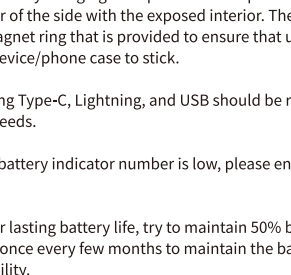


<div> <div>MagSafe Wireless Charging Power Bank</div>  <div>User Guide</div> </div>		<div> <div>10000mAh Wireless Charging Power Bank with AC Charger</div> <div>QC028</div> <div>Please read the manual carefully before use.</div> </div>	<div> <div>Features</div> <div> <div>Packaging Contents</div> <ul style="list-style-type: none"> <li>• QC028</li> <li>• User Guide</li> <li>• Interchangeable Power Plugs (EU &amp; UK &amp; AU)</li> </ul> </div> <div> <div> <ol style="list-style-type: none"> <li>Adjustable Bracket</li> <li>USB-C Connector Cable</li> <li>Lightning Connector Cable</li> <li>AC Charging Input Plug</li> <li>USB-C Input Port</li> <li>USB-A Output Port</li> <li>LCD Battery Level Indicator</li> <li>Power Button</li> <li>90° AC plug</li> </ol> </div>  </div> </div>	<div> <div>Specifications</div> <div> <div>MagSafe wireless charging power bank</div> <div> Model : QC028  Li-Polymer Battery : 3.7V/10000mAh, 37Wh;  1.AC Charging Mode  AC Input : 100-240V AC, 50/60HZ, 0.3A(Max)  Lightning Cable Output : 5V=2A  Type-C Cable Output : 5V=2A  USB-A Output : 5V=2A  Type-C Output : 5V=2A  Total Output : 5V=2A (Max)  2.Power Bank Charging Mode  Type-C Input: 5V=3A, 9V=2A; 18W(Max)  Type-C Output : 5V=2.4A, 9V=2.22A, 12V=1.5A; 20W(Max)  USB-A Output : 5V=3A, 9V=2A, 10V=2.25A, 12V=1.5A; 22.5W(Max)  Type-C Cable Output : 5V=2.4A, 9V=2A, 10V=2.25A, 12V=1.5A; 22.5W(Max)  Lightning Cable Output : 5V=2A  Wireless Charging Output : 5V=1A, 7.5V=1A, 9V=1.12A, 9V=1.66A; 15W(Max)  Total Output : 5V=3A (Max) </div> </div> </div>	<div> <div>Power indicator</div> <div> <ol style="list-style-type: none"> <li>Short press the on button to turn on the power bank. Double click to turn off the digital indicator.</li> <li>If power bank is charging itself, there will be a single digit indicator blinking and the percentage is always turned on. If the device is currently fast charging, the green fast charging symbol will be visible.</li> <li>While discharging for output, the digital display will be shown. If the device is charging wirelessly, the four blue indicator lights will start blinking.</li> </ol>  </div> </div>	<div> <div>Features</div> <div> <ul style="list-style-type: none"> <li>• <b>Transparent Design:</b> QC028 has a transparent design with a touch of style and uniqueness to give you a one-of-a-kind charging experience.</li> <li>• <b>Built-In Cables:</b> Forget the hassle of carrying extra cables as QC028 features built-in USB-C and Lightning Connector cables.</li> <li>• <b>Powerful Backup Battery:</b> QC028 boasts a powerful 10000mAh li-polymer backup battery, so you can keep your devices powered up, anywhere, anytime.</li> <li>• <b>15W MagSafe Compatible Charging:</b> QC028 magnetic wireless charger aligns with your smartphone and charges your wireless charging compatible devices at lightning speeds.</li> <li>• <b>Quick Charge 3.0:</b> This ultra-fast power bank also boasts a USB Quick Charge 3.0 port that provides 22.5W ultimate fast charge for compatible devices.</li> <li>• <b>Charge 4 Devices:</b> Simultaneously charge up to 4 devices through the MagSafe compatible wireless charging pad, dedicated QC 3.0 USB-A port and the built-in USB-C and Lightning Connector cables.</li> <li>• <b>Automatic Voltage Regulation:</b> QC028 features Automatic Voltage regulation that offers the optimum charge to your connected devices.</li> <li>• <b>Multi Protect System:</b> QC028 ensures safe and dependable charging, as it features over-charging and high-voltage protection.</li> <li>• <b>AC/DC Charging Input:</b> Through the AC/DC charging input you can charge your QC028 power bank easily and also use it as a wall charger.</li> </ul> </div> </div>	<div> <div>Charging mobile phone</div> <div>  <div>(USB-A Output)</div>  <div>(Type-C Cable Output)</div> </div> </div>	<div> <div>Charging mobile phone</div> <div>  <div>(Type-C Output)</div>  <div>(Type-C Cable Output)</div> </div> </div>	<div> <div>Charging mobile phone</div> <div>  <div>(Lightning Cable Output)</div>  <div>(Wireless charging output)</div> </div> </div>	<div> <div>Charging power bank</div> <div>  <div>(AC Input)</div> </div> </div>	<div> <div>Charging power bank</div> <div>  <div>(Type-C Input)</div> <div> <div>Charging mode:</div> <div>If power bank is charging, indicator light (single light) will start blinking and show power capacity percentage from 0%~100%. The indicator will stop blinking when it is fully charged with 100% power capacity, and keep the light on.</div> </div> </div> </div>	<div> <div>Fast Charging Mode</div> <div> <div>If there is an additional "+" green light indicator, it shows power bank start fast charging mode for input or output.</div>  </div> </div>	<div> <div>Important Safety Instructions</div> <div> <p>When using this product, basic precautions should be followed, including but not limited to the following:</p> <ol style="list-style-type: none"> <li>Read and review the instructions manual before operating on the power bank.</li> <li>To reduce the risk of injury, close supervision is necessary when the product is used by children.</li> <li>Do not use fingers or insert foreign objects into the power bank.</li> <li>Do not expose the power bank to extreme weather (rain, snow, excessive heat).</li> <li>Use only power adapters that are certified and tested to charge this item.</li> <li>Do not use the power bank in excess. Overloading above its rated output may result in a risk of fire or injury.</li> <li>When the power bank is fully charged, remove from the outlet.</li> <li>Do not use the power bank if it is damaged or modified. Damage or modified lithium batteries may exhibit unpredictable behavior resulting in injuries.</li> </ol> </div> </div>	<div> <div>Important Safety Instructions</div> <div> <ol style="list-style-type: none"> <li>Do not disassemble the power bank. Take it to a qualified service person if required. Incorrect reassembly may result in bodily harm. Please contact the factory regarding any other service questions.</li> <li>Do not expose the power bank to temperatures below -5°C (-41°F) or above 35°C (95°F). This temperature will damage the battery.</li> <li>Any services such as repair, or modification of the power bank should be done by a professional using the identical parts. If a power bank is required to be disposed of, please follow your local law regarding disposing of batteries/lithium batteries.</li> <li>Keep the power bank charging even when not in use every few weeks to ensure a longer battery shelf life.</li> </ol> </div> </div>	<div> <div>Instructions</div> <div> <p>This device offers multiple features from charging wirelessly, Type C and lightning cable charging, an USB output port, and a Type C input /output port.</p> <ol style="list-style-type: none"> <li>To charge this device, users can use the AC plug into an outlet source. Users can also charge this device by using the Type C port and their Type C cable.</li> <li>Users wirelessly charging their phone should place them directly in the center of the side with the exposed interior. There is a MagSafe magnet ring that is provided to ensure that users can put it on their device/phone case to stick.</li> <li>Users using Type-C, Lightning, and USB should be receiving fast charging speeds.</li> <li>After the battery indicator number is low, please ensure to charge the battery.</li> <li>For longer lasting battery life, try to maintain 50% battery charge and charge once every few months to maintain the battery's charging ability.</li> </ol> <div>  </div> </div> </div>	<div> <div>Statement</div> <div> <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 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> <ul style="list-style-type: none"> <li>—Reorient or relocate the receiving antenna.</li> <li>—Increase the separation between the equipment and receiver.</li> <li>—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</li> <li>—Consult the dealer or an experienced radio/TV technician for help.</li> </ul> <p>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.</p> <p>This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator &amp; your body.</p> <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> </div> </div>
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封面

封底

成品尺寸：70\*90mm；材质：180g铜版纸（加厚）；特定潘通色号印刷，专色印刷，起订式装订,订书针中间一个即可，不能有订书针的压痕！