

<div data-bbox="150 471 188 564" data-label="Text">75 mm</div> <div data-bbox="276 248 621 321" data-label="Section-Header"> <h2>Regal 10000mAh 20W PD Power Bank w/ Wireless & Watch Chgr</h2> <p>Instructions</p> </div> <div data-bbox="325 391 572 785" data-label="Image"> </div> <div data-bbox="400 872 495 906" data-label="Text">50 mm</div>	<div data-bbox="705 207 836 223" data-label="Section-Header"> <h3>Product Diagram</h3> </div> <div data-bbox="710 240 1099 601" data-label="Image"> </div> <div data-bbox="696 638 844 656" data-label="Section-Header"> <h3>Product Parameter</h3> </div> <div data-bbox="694 663 1077 821" data-label="Text"> <p>Product Name: Regal 10000mAh 20W PD Power Bank w/ Wireless & Watch Chgr Item ID: EPB-RG25 Battery Type: Lithium Polymer Battery capacity: 10000mAh Rated capacity: 5300mAh Energy conversion efficiency: ≥60% Total power: 38.5Wh Input: Type-C: 5V-2.6A/9V-2A/12V-1.5A iPh: 5V-2A/9V-2A Total output: 5V-3A Output: Type-C: 5V-2.4A/9V-2A/12V-1.67A Magnetic Wireless Charging: 2W/5W/7.5W/10W/15W Bare product size: 108.5*70.8*20.8mm Bare product weight: 205g Material: ABS+metal holder</p> </div>	<div data-bbox="1136 213 1251 231" data-label="Section-Header"> <h3>Battery Inquiry</h3> </div> <div data-bbox="1134 240 1459 259" data-label="Text"> <p>Press the power button to check the current battery level.</p> </div> <div data-bbox="1134 290 1331 309" data-label="Section-Header"> <h3>Charging the power bank</h3> </div> <div data-bbox="1134 319 1510 383" data-label="Text"> <p>When this product gets charged, the numbers will flash to indicate the current battery level. As the voltage rises from low to high, the displayed values will increase gradually and when fully charged, it will show 100.</p> </div> <div data-bbox="1134 413 1501 434" data-label="Section-Header"> <h3>Charging other devices through the power bank</h3> </div> <div data-bbox="1134 443 1530 492" data-label="Text"> <p>When charging mobile devices through the USB port, the current battery level will be continuously displayed. If it shows 0%, it indicates low battery, and the power bank needs to be charged.</p> </div> <div data-bbox="1134 523 1484 543" data-label="Section-Header"> <h3>Scope of application and recharging methods</h3> </div> <div data-bbox="1134 553 1513 585" data-label="List-Group"> <ol style="list-style-type: none"> Product use: Through a USB charging cable, you can charge up other devices with the power bank to lengthen their battery life. </div> <div data-bbox="1161 629 1201 685" data-label="Image"> </div> <div data-bbox="1161 692 1207 724" data-label="Caption"> <p>Smart Phone</p> </div> <div data-bbox="1245 634 1298 685" data-label="Image"> </div> <div data-bbox="1245 692 1300 724" data-label="Caption"> <p>Digital Camera</p> </div> <div data-bbox="1336 625 1389 685" data-label="Image"> </div> <div data-bbox="1336 692 1389 724" data-label="Caption"> <p>Tablets</p> </div> <div data-bbox="1433 634 1488 685" data-label="Image"> </div> <div data-bbox="1417 692 1513 724" data-label="Caption"> <p>Handheld Game Console</p> </div> <div data-bbox="1134 758 1517 808" data-label="List-Group"> <ol style="list-style-type: none"> Recharge the power bank: When the power bank is of low power level, charge it through a PC interface, AC adapter or car charger with a Type-C USB charging cable. </div>	<div data-bbox="1572 186 1725 202" data-label="Section-Header"> <h3>FCC Warning Statement</h3> </div> <div data-bbox="1570 208 1968 344" data-label="Text"> <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. 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 data-bbox="1570 346 1968 483" data-label="Text"> <p>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.</p> </div> <div data-bbox="1570 486 1975 603" data-label="Text"> <p>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> </div> <div data-bbox="1570 607 1959 764" data-label="List-Group"> <ul style="list-style-type: none"> -- Reorient or relocate the receiving antenna. -- Increase the separation between the equipment and receiver. -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -- Consult the dealer or an experienced radio/TV technician for help. <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction</p> </div>
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