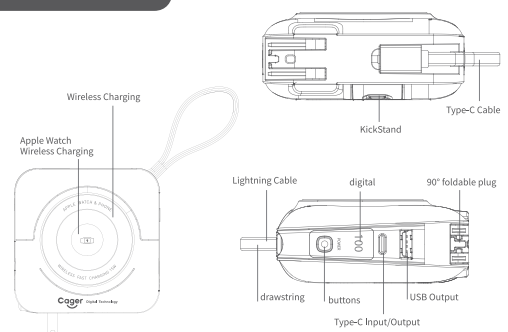

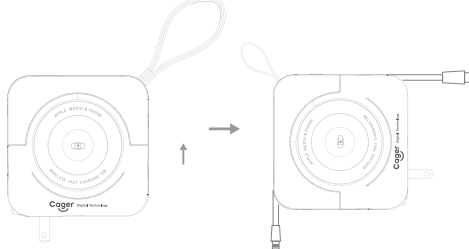
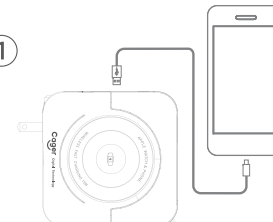
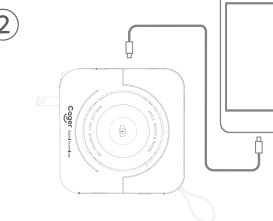

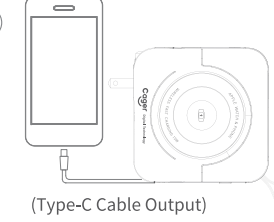
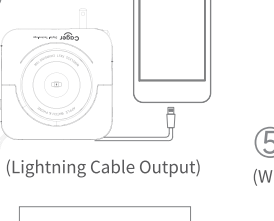

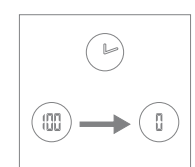
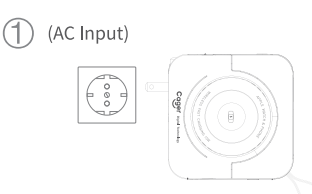
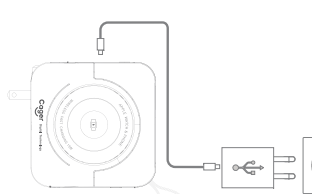
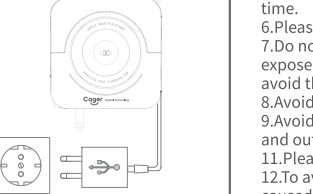
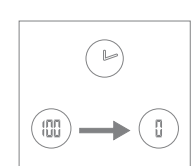





材质:80g书纸 尺寸:65x90mm (展开尺寸:325x90mm)
印刷:单色双面印刷, 风琴页折叠(5折)

<div>POWER BANK INSTRUCTIONS</div> <div>WPD45W-2</div> <div>Please read the manual carefully before use.</div>	<div>PARAMETERS</div> <div></div> <div>Model : WPD45W-2 Polymer Battery:11.55V/5000mAh*3PCS,57.75Wh 1. AC Charge Mode: AC Input:100-240V ,50/60Hz,0.5A(Max) USB-A & Lightning Cable&TYPE-C Output:5V~2.4A;12W(Max) TYPE-C Cable Output:5V~3A;15W(Max) Total Output:5V~3A;15W(Max) 2. Power Bank Mode: TYPE-C Input:5V~3A,9V~3A;27W(Max) TYPE-C Cable Input:5V~3A,9V~3A;27W(Max) Lightning Cable Output:5V~2.4A;12W(Max) TYPE-C Cable Output:5V~3A,9V~3A,12V~3A,15V~3A,20V~2.25A;45W(Max) TYPE-C Output:5V~3A,9V~3A,12V~3A,15V~3A,20V~2.25A;45W(Max) USB-A Output:5V~3A,9V~2A,10V~2.25A,12V~1.5A;22.5W(Max) Wireless Charging Output:5V~1A,7.5V~1A,9V~1.12A,9V~1.66A;15W(Max) Apple Watch Wireless Charging Output:5V~0.5A;2.5W(Max) Total Output:5V~3A(Max)</div>	<div>INSTRUCTIONS FOR USE</div> <div><div><div>① Key Usage</div><div></div></div><div><div>② Unplugged wire use</div><div></div></div></div>	<div>CHARGE A CELL PHONE</div> <div><div><div>①</div><div></div><div>(USB-A Output)</div></div><div><div>②</div><div></div><div>(Type-C Output)</div></div><div></div><div>(Headphones, watches, game consoles and other low-current devices can be charged.)</div></div>	<div>CHARGE A CELL PHONE</div> <div><div><div>③</div><div></div><div>(Type-C Cable Output)</div></div><div><div>④</div><div></div><div>(Lightning Cable Output)</div></div><div><div>⑤</div><div></div><div>(Wireless Charging Output)</div></div><div><div></div><div>The indicator light is on when power bank strats to discharge, the indicator will show the power capacity percentage from 0%~100%.When power capacity is lower than 5%,indicator light (single digit) will start blinking to show the lower power warning.</div></div></div>	5mm	
						5mm

<div>SELF-CHARGING</div> <div><div><div>① (AC Input)</div><div></div></div><div><div>② (Type-C Input)</div><div></div></div><div><div>③ (Type-C Cable Input)</div><div></div></div><div><div></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>CAUTION</div> <div><div>1.To avoid any, damage, fire, or electric shock, please do not collide, short circuit, or disassemble or attempt to fix product.</div><div>2.Do not store or expose the product in a high temperature or humid environment, Do not expose the product to the intense sunlight or heat place for a long time.</div><div>3.Do not attempt to replace any part of product or product inside.</div><div>4.Temperature range: (It is recommended do not work in an environment higher than 45°C, and donot to work in an environment lower than 0°C.)</div><div>5.This product storage temperature range: do not be placed in the ambient temperature above 35°C and lower then -5°C for quite a long time.</div><div>6.Please stop charging immediately if the product starts to expand.</div><div>7.Do not crush, puncture, dispose of in fire, short the contacts, or expose the product to water or other liquids or clean by wet cloth to avoid the leakage or short circuit.</div><div>8.Avoid using the products without watching.</div><div>9.Avoid drops,bumps,abrasions,and impacts10.Do not connect input and output in reverse</div><div>11.Please keep the power bank away from children.</div><div>12.To avoid any damage,charging problem or smoking, burning risk caused by overload, please use the original charger, that the rated output can match power bank input index (Original charger with 3C certification)</div><div>13.Please remove the charger once power bank is fully charged. Once there is smell, burning hot, color-changing, distortion, or leaking during the power bank working, please stop using it immediately.</div><div>14.If battery liquid fall on the skin by accident, please wash the skin by water immediately and see a doctor if necessary.</div><div>15.Dispose your unused power bank properly.</div></div>	<div>CAUTION</div> <div><div>⚠ Please place the product out of reach of children.</div><div>⚠ To avoid any damage,charging problem or smoking,burning risk caused by overload, please use the original charger, that the rated output can match power bank input index (Original charger with 3C certification)</div><div>⚠ Please remove the charger once power bank is fully charged</div><div>⚠ Once there is smell, burning hot, color-changing, distortion, or leaking during the power bank working, please stop using it immediately; if battery liquid fall on the skin by accident, please wash the skin by water immediately and see a doctor if necessary.</div><div>⚠ Dispose your unused power bank properly.</div></div>	<div>TIPS</div> <div><div>Kindly use the original charging cable provided to re-charge this product.</div><div>Daily using can keep the product in a best status.</div><div>Always charge this product before extended storage, To maintain the battery life, please keep 50% capacity and charging this product every 3 months.</div><div>The products should be used in a safe environment, especially electronic. Pay attention to safety use of electricity.</div><div>This product has a power self-calibration function. After receiving this product, please do a cycle of complete charging and discharging for two times to make the capacity display to be more accurate.</div><div>If there is any reason to believe that there is damage to the product, discontinue use it immediately.</div><div>If you find that the battery is too hot, emitting an odour, or it is deformed, punctured or exhibits any suspicious or abnormal behaviour, discontinue use immediately and contact our customer service.</div><div>If product must be recycled disposed of properly, Dispose of as per the requirements of your local municipality.</div></div>	<div>GUARANTEE</div> <div><div>Warranty period: Three months from the date of purchase. Please confirm as soon as the item arrives. If you have any questions about the item, please contact us.</div><div></div><div></div><div>This symbol means: suitable for safe use at altitudes of 2000 meters and below. The disconnecting head of the device is the direct power plug of the product.</div><div></div></div>
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FCC Warning

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.

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 typical installation. This equipment generates uses and can radiate radiofrequency 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:

- 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.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is closer than 0 cm from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.