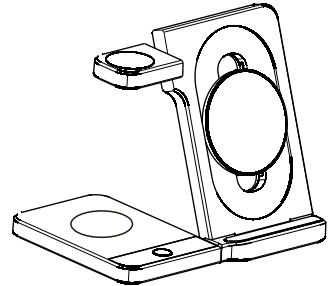
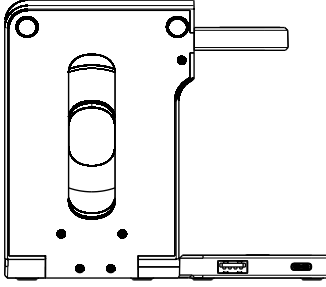



<div>Foldable Fast Wireless Charger</div> <div>User Manual</div>	<div><p>Product Overview:</p><p>This product is a powerful fast wireless charger. It also has a USB-A wired output function that allows it to charge electronic devices without wireless charging capabilities. It also has night light function.</p><p>The product adopts a foldable design, and the magnetic charging coil position can be slid up and down to adjust the height to accommodate different sizes of mobile phones below 6.8 inches, allowing the phone to adjust to a suitable angle for video calls or live broadcasts while charging.</p><p>Product using advanced circuit design, support for Qi standard 15W mobile phone charging power, charging speed is 50% faster than ordinary chargers.</p></div> <div></div>	<div><p>Operation instructions:</p><p>1 Please use a PD USB-C charging cable to connect the product to a PD / QC fast charger. When the indicator light is red, it indicates that the power is on and the device is in standby mode.</p><p>2 Place the device that needs to be charged wirelessly onto the charging position, aligning the receiver coil position with the transmitter coil position of the product to ensure optimal charging efficiency. When the wireless charging position on the base is working, the color of the indicator light will turn green. The color of the indicator light will not change when charging at other positions.</p><p>3 The indicator light button is the switch for the night light. Press it once to turn on the night light, and press it again to turn off the night light. The night light also has functions for adjusting brightness and remembering brightness settings. When the night light is on, hold down the button and the night light will cycle from dim to bright and then back to dim. When the brightness is appropriate, release the button and the current brightness value will be saved. The next time the night light is turned on, the brightness will be the saved brightness.</p><p>4 The USB-A output port at the back of the product base can be used for wired charging devices.</p></div> <div></div> <div>Product list: Product *1, Manual *1, PD cable *1, Packaging box *1</div>	<div><p>Product Parameters:</p><p>Net weight: 245 g</p><p>Size: 142*140*38mm</p><p>Operating frequency: 110-205kHz</p><p>Input: PD/QC3.0, 9V/4A</p><p>Input: 9V/2A (supports wireless charging for one mobile phone)</p><p>USB-A output: 15W Night light: 0.5W Product colors: Black White</p></div> <div><p>Precautions:</p><p>1 For stable charging of multiple products simultaneously, please use a PD or QC3.0 fast charging power supply to ensure an output current of at least 4A at 9V. If the input power supply is too small, it may not be able to charge multiple devices simultaneously. If charging is unstable, reduce the number of devices being charged simultaneously until stable charging is achieved.</p><p>2 If charging is unstable or the product gets warm, please check if the charging position is aligned correctly. There should be no metal decorations or foreign objects between the receiver coil and the transmitter coil, as this can cause abnormal heating, unstable charging, or cessation of charging. The product indicator light will blink red and green alternately to indicate an abnormal charging condition.</p><p>3 Customers who use a pacemaker should consult a doctor before using this product, and please place it at least 50 centimeters away from where you have the pacemaker installed, otherwise the electromagnetic waves may affect the operation of the pacemaker.</p><p>4 Do not immerse the product in water, as this may result in product damage or electrical shock hazard.</p><p>5 Do not place magnetic cards, magnetic stripe media, and precision machinery too close to this product.</p></div> <div></div> <div>Made in China</div>
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U17 说明书

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.

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. However, there is no guarantee that interference will not occur in 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters 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.