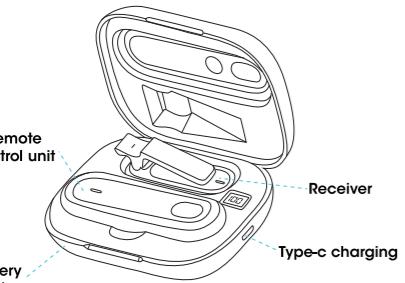
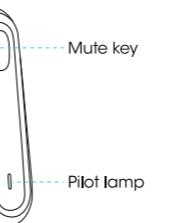
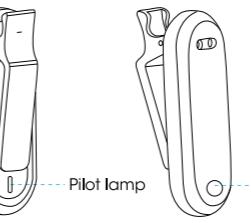


尺寸: 65 mm * 85 mm

<h2>Page Turner Product Instructions</h2> 	<p>Product name: KINDLE Wireless Page Turner Product Model: Wireless communication protocol: 433MHZ Screen touch principle: capacitive mapping air sensing Product components: battery compartment*1, remote control*1, receiver*1, charging data cable*1, product manual*1</p> <p>Main product functions: Wirelessly control Kindle's automatic page turning</p> <p>Product features: This product comes with a battery compartment, which can store the product well. Meanwhile, the product is equipped with magnets that can automatically absorb objects. The battery compartment, remote control, and receiver all have power indicators, and the current power of the battery compartment, remote control, and receiver can be checked at any time.</p>	<p>Charging compartment Battery capacity: 3.7V 1000mah Battery type: polymer lithium battery Charging interface type: TYPE C charging port Charging voltage: standard DC5.0V, range 4.5V-6.0V Maximum charging voltage: less than DC15V Charging current: 500mah Power display: 188 digital display shows power, white light Button: none</p> <p>Remote control Battery capacity: 3.7V 402030 200mah Battery type: polymer lithium battery Charging interface type: ejector pin method Charging voltage: standard DC5.0V, range 4.5V-6.0V Maximum charging voltage: less than DC36V Charging current: 180mah Power display: red, yellow and white tricolor LED light, red = 0-33% power, yellow = 33-66% power, white = 66-100% power Button: 1</p>		 <p>Instructions for use:</p> <p>1. Charging function:</p> <p>A. Charging the battery compartment with the charger: Ordinary 5V power adapter can be used for the charger. Insert the included TYPE C charging cable into the TYPE C jack of the product's battery compartment, then the battery compartment charging is started. Meanwhile, the 188 digital display will automatically lights up, and the current power indicator light stays on. Also, the current battery indicator lights of the remote control and receiver flash automatically. The following is the status and battery description of the indicator light:</p> <ul style="list-style-type: none"> Red light flash: indicating the current power is 0-33% Yellow light flash: indicating the current power is 34-66% White light flash: indicating the current power is 67-99% The white light stays on: indicating the current power is 100%
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<p>2. Page turning function:</p> <p>A. Open the battery compartment, take out the remote control and receiver, and clamp the receiver to the right edge of the Kindle screen with the receiver's clip facing up. The bottom of the receiver's clip must adhere to the Kindle screen tightly. Meanwhile, long press the button of the receiver for more than 2 seconds, the receiver will automatically turn on, and the current power light will stay on for 1 second and then go out, automatically entering the standby state. The power indication instructions of the receiver are as follows:</p> <p>White light flashes 1 time: indicating the current power is 100-67%</p> <p>Yellow light flashes 1 time: indicating the current power is 66-34%</p> <p>The red light flashes once: indicating the current power is 33-1%</p> <p>No lights flashing: indicating the current power is 0%, and it needs to be put into the battery compartment immediately to charge the remote control.</p> <p>B. After the receiver and Kindle are fixed normally, take out the remote control and click the silicone button on the remote control. The current power light of the remote control will flash once and give a wireless signal. The description of the remote control power indicator is as follows:</p> <p>White light flashes 1 time: indicating the current power is 100-67%</p> <p>Yellow light flashes 1 time: indicating the current power is 66-34%</p> <p>The red light flashes once: indicating the current power is 33-1%</p> <p>No lights flashing: indicating the current power is 0%, and it needs to be put into the battery compartment immediately to charge the remote control.</p> <p>C. After receiving the wireless signal from the remote control, automatically clicks on the screen and the Kindle automatically turns down a page.</p> <p>D. To turn pages left, just fix the receiver on the left edge of the Kindle screen.</p>	<p>3. When there is no operation on the receiver within 10 minutes, it will automatically shut down to save power. At now, press and hold the button for more than 2 seconds again to turn on it for it to be used.</p> <p>4. When the remote control and receiver are put in the battery compartment, they will automatically shut down and enter the charging state.</p> <p>5. When taking the receiver out of the battery compartment, the button must be pressed and held for 2 seconds to turn it on.</p> <p>6. At any time, the remote control will automatically turn on when it is taken out from the battery compartment.</p> <p>7. Check the power description:</p> <p>A. Check the battery capacity in the battery compartment: The battery compartment will only display the current power when it is charging or discharging.</p> <p>B. Remote control: Click the button to check the current power, and the current power light will flash once.</p>	<p>C. Receiver: Click on the button to check the current battery level, and the current battery level light flashes once.</p> <p>8. Code pairing instructions: The product will automatically pair the code after being turned on, and there's no need to manually pair the code.</p> <p>Description of difficult problems:</p> <p>1. The battery of the battery compartment is inaccurate: The battery compartment must go through a complete charging and recharging process for the power to be accurate. When using it for the first time, charge the battery compartment to 100% first, then use it until the power reaches 0% once, charge it again, and the power will be displayed accurately.</p> <p>2. The battery compartment cannot charge the remote control or receiver: Make sure the direction of placing the product is correct, and the charging copper cylinder of the remote control and receiver</p>	<p>must be in close contact with the output ejector pins of the battery compartment. Meanwhile, there should be no foreign objects in the charging copper cylinder and ejector pins.</p> <p>3. must be in close contact with the output ejector pins of the battery compartment. Meanwhile, there should be no foreign objects in the charging copper cylinder and ejector pins.</p>	<p>FCC Warning:</p> <p>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"> • 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>Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.</p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <p>(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 0cm between the radiator and your body.</p>
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