

User Manual



New reading experience for you

Product Specification

Remote Control Page Turner
Model: K 02
Battery Capacity:
Transmitting end: 220mAh
Receiving end: 250mAh
Transmit Power: -6dBm/+4dBm

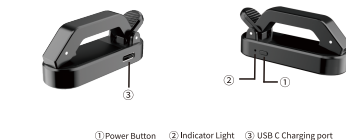
Frequency: 2.40GHz-2.48GHz
Distance: ≤10m
Bluetooth Name: K80
Charging Time: 1.5H (USB C Cable)
Connection Mode: Bluetooth and 2.4G

Product Introduction

Remote Control



Page Turner



Product Operation

On/Off

Press and hold the power button until blue light on.

Switch Mode

Long press two button on the remote to switch between 2.4G and bluetooth mode.

Tips:

1. The default mode for the first use of the new product is 2.4 mode.
2. When it was turned off in bluetooth mode, it will be also bluetooth mode after turning on again.



Application

Kindle/Mobile Phone/iPad/E-Book Reader/Tablet

Any devices which support touch control and bluetooth control.

2.4G Connection

Need Both Page Turner and Remote

1. Read E-books

Flip Button Function: Page Turning

Clip the page turner on a Kindle/e-reader, lower right corner for next page, top left corner for pre page.

2. Recording video/photo

Flip Button Fuction: Take a photo/start recording

Clip the page turner at the touch control position of your phone.

Product Operation



Bluetooth Connection

Using Remote Control the Device

1. Flip Button Function:

- 1) Click: next video
- 2) Double click: pre video
- 3) Long press 3 seconds: volume control, in this situation, reducing volume by click power button, increasing volume by click flip button, it will aotumatically exit if no any operation

2. Power Button Function:

- 1) Click: Pause/Play
- 2) Double Click: 'Like'
- 3) Long press: Lock the screen
- 4) Press three times: turn on the flashlight

Notice for iPhone and iPad User

- a. Only supports systems over iOS 14.8
- b. Need to open AssistiveTouch function

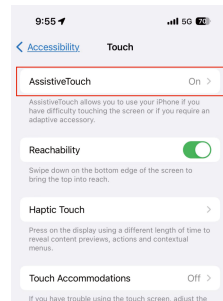
How to Connect Bluetooth

Step 1: Power on the remote control, blue light flashing and bluetooth waiting to connect.

Step 2: Open your phone's bluetooth and find 'K80' to connect, blue light will be off after success.

Step 3: Open the assistivetouch function as follow.

Tips: at any time, if there is no response after pressing the remote control, please turn off/on this assistivetouch again.



⚠ Considering system compatibility, and the system has been continuously updated with new versions. If there is any inability to operate, please restart the device and remote control, then reconnect to allow the system to recognize and accept it again.

How to Use 2.4G Connect

Step 1: Power on the page turner and remote control

Step 2: Long press two button on the remote to switch to 2.4G mode.

Step 3: Clip the page turner on the touch control position on your Kindle/E-Book Reader/phone.

The page turner replaces the fingers for remote control the device, so please clip the page turner to the position that you need it to.

FAQ

Indicator Light:

Blue light flashing: Bluetooth not connected

Blue light off after 1 second: Bluetooth connected

Blue/Red light flashing: 2.4G not connected

Red light flashes for two seconds and off: Power off

Battery Capacity			
	charging	Fully charged	low battery
page tuner	red light	light off	red light flashing once every 5 seconds
remote control	red light	light off	

How to Use 2.4G Connect

Brand	Series	Model	Applicable
Kindle	1	K1	NO
	2	K2	NO
		DX	NO
		DXG	NO
	3	Keyboard	NO
	4	K4	NO
		Touch	NO
	5	K5	NO
		Paper white 1	YES
	6	Paper white 2	YES
	7	K7	NO
		Voyage	YES
		paper white 3	YES
		Oasis 1	YES
8	K8	K8	NO
		X咪咕	NO
	Oasis 2	Oasis 2	YES
		paper white 4	YES
10	K10	K10	YES
		Oasis 3	YES
	paper white 5	paper white 5	YES
		K11	YES
11	Scribe	Scribe	YES
		All	YES
IFLYTEK	All	All	YES
iReader	All	All	YES
BOOX	All	All	YES
Pantone	All	All	YES
Xiaomi	All	All	YES
Hanvon	All	All	YES
Sony	All	All	NO
Smart Phone	All	All	YES
Smart Tablet	All	All	YES

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

- 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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Any questions you can scan the QR code to contact us

