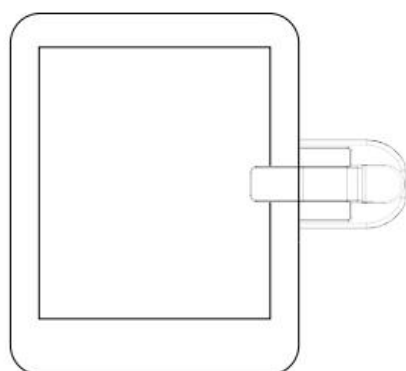
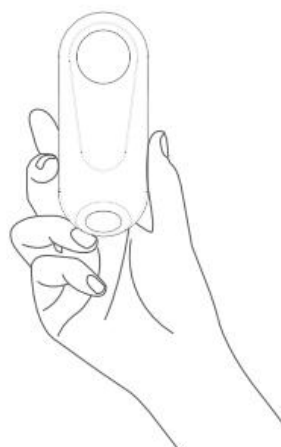




Page-turner



FYQ-K2

Thank you for purchasing this Page-Turner.

We developed this page flipper mainly to make it easier for you to read eBooks.

We usually use various e-readers (Kindle, Kobo, mobile phones. Tablets). When reading for a long time, you must keep turning the pages with your hands, which can cause your hands to be fatigued.

With this product, you can relax and even put your hands under the blanket to read in winter.

The page-turner doesn't need to be connected to Bluetooth, just press the controller directly and you can switch to the next page freely.

After using it, you will surely fall deeply in love with it, it supports all capacitive touch screens.

If you have any problem using it, please don't hesitate to contact us directly, we will be online 24 hours to help you.

Once again, we express our gratitude to you.

PTteam01@outlook.com

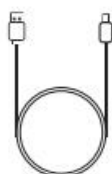
Packing list



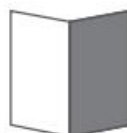
Screen sensor Clip*1



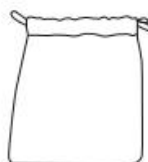
RF Remote *1



Type-C Cable*1



User's manual *1



Storage bag*1



Hand strap*1

Product diagram



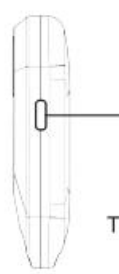
①

Operation key



②

Indicator light



③

Type-c charging port



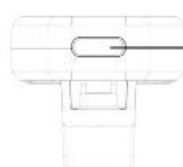
④

Switch button



⑤

Metal side
of sensor



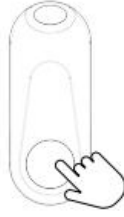
⑥

Type-c
charging port

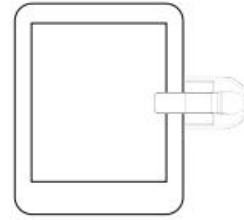
Instructions for use



1



2



3

Step 1: Click the screen sensor clip button and the indicator shows blue light on.

Step 2: Click the RF remote control button. The screen sensor clip indicator light flashes blue three times. Connection successful.

Step 3: Clip the screen sensor clip on the kindle in a suitable position . Press the RF remote control button to turn the page normally.

Functional description

1. Page turner and RF Remote, the blue light of the indicator light blinks when charging, and the indicator light is always on when fully charged.
2. Page turner and RF Remote , the red light of the indicator light flashes, indicating the need to charge.
3. If the remote control has not been used or charged for a long time, it is recommended to keep charging it once a month to protect the battery and prolong the life of the battery.
4. The metal tip of the screen sensor clip needs to be kept clean and in contact with the screen when in use.

FQA

1.What should I do if it doesn't work?

- a. Make sure the metal tip of the screen sensor clip is clean and in contact with the Kindle screen.
- b. Make sure the RF remote control and screen sensor clip are powered.
- c. Make sure the pairing is successful.
- d. Re-pair. Place the screen sensor clip on the kindle in a suitable position first, and then re-pair it.
- e. Some kindle models are not compatible with page turners. Please contact us.

2.What should I do if the screen sensor clip blocks the words?

- a. Adjust the position of the transmitter.
- b. Adjust the margins of the Kindle screen.

3.How long does it take for the page turner to turn off automatically?

If the page turner has not been used for 30 minutes, it will turn off automatically and need to be re-paired to work.

4.Will there be an alert when the page turner runs out of power?

Press the button on the screen sensor clip, if it blinks red, it means it's out of power and needs to be recharged. So does the RF remote control.

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.

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 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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

RF exposure:

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

ISED Canada Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada 's licence exempt RSS(s). Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure: This equipment complies with Canada radiation Exposure limits set forth for an uncontrolled environment to maintain compliance with IC's RF Exposure guidelines. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Déclaration du Canada:

Ce dispositif contient un (S) émetteur (S)/ récepteur (S) exempté (S) de licence qui respecte l'innovation, Science et développement économique Canada a exempté le ou les RSS de licence. L'exploitation est soumise aux deux conditions suivantes:

- 1) cet appareil ne doit pas causer d'interférences et
- 2) ce dispositif doit accepter toute interférence, y compris toute interférence pouvant entraîner un fonctionnement indésirable du dispositif.

Exposition au rayonnement: cet équipement est conforme au rayonnement Canada

Les limites d'exposition fixées pour un environnement non contrôlé afin de maintenir la conformité avec les lignes directrices d'exposition aux RF d'IC. Ce dispositif et ses antennes ne doivent pas être co-localisés ni fonctionner en conjonction avec une autre antenne ou un autre émetteur.