

TRYONE



**User Manual
Remote Control Page Turner**

PT01

EN

Packing List



Screen Sensor Clip*1



2In1 Charger Cable *1



Storage Bag *1



Remote Control *1



User Manual *1



Hand Strap *1



Service card*1

Screen Sensor



Remote Control




Screen

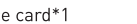


Diagram showing the Power Switch and Indicator Light area of the device. Labels include:

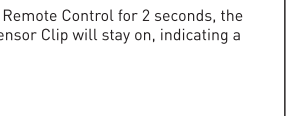
- USB-C Charging Port
- Power Switch
- Indicator Light
- Silicone material sensor

1. Hold the Power Switch. Indicator Light will flash.

Diagram illustrating the components of the device:

- USB-C Charging Port
- Indicator Light
- Operation Key

2s ON



4s Off



le-C Cable to the USB-A charger block. The Screen Sensor Clip connects separately to the Screen Sensor Clip and the red light indicates charging, and the red light is complete.

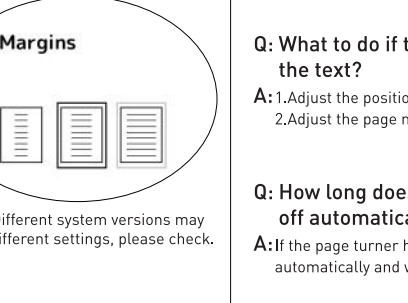
The Screen Sensor Clip is on the side of the Kindle. The



Q: What to do if the Screen Sensor is not working?

A:

1. Make sure both the Screen Sensor and the Remote Control should be powered on and properly connected. The Screen Sensor should be attached to the left or right side of the screen.
2. Ensure the metal sensor head is properly attached to the screen to ensure proper contact with the screen.
3. If the problem persists, please contact our customer support.



Screen Sensor Clip is not working?

Screen Sensor Clip and the Remote Control are not connected. During connection, the Screen Sensor Clip's red light, the Screen Sensor Clip's press-to-light function, and the Screen Sensor Clip's screen sensor are continuously lit.

1. Press the button on the back of the Screen Sensor Clip.

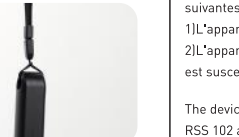
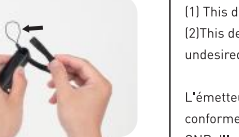
Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu conforme aux

CNR d'Innovation, Sciences et Développement économique Canada approuve les appareils radio exempts de licence. L'exploitation est soumise aux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique auquel il est susceptible d'en être affecté.



Page Turner	compliance.
	Le dispositif rencontre l'exemption des limites co
	section 2.5 de RSS 102 et la conformité à l'expositi
	obtenir l'information canadienne sur l'exposition e

circuit different from that to which the receiver is connected. – Consult the dealer or an experienced radio/TV technician for help.

5).	Any changes or modifications not expressly approved by the party responsible for compliance could
use	void the user's authority to operate the equipment. 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
s aux tions	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
illage	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,
5 of	there is no guarantee that
on RF	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
s peut	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.