KINMATES

INSTRUCTION

Model: T01

Packing List

Product Overview

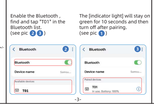
Note for Android Users(see Page 3)

Long press the [Power/Switch Button] 1 for 3 seconds to turn it on.

The [indicator light] will flash red and green alternately while waiting for pairing.

Enable the Bluetooth , find and tap "T01" in the Bluetooth list. (see pic 2 3)

The [indicator light] will stay on green for 10 seconds and then turn off after pairing. (see pic 4)



Note for iPhone and iPad Users(see Page 4-7)

Tips

The product is only compatible with devices running iOS 14.8 or later.

iOS device must enable [AssistiveTouch] to use this remote ring.

After enabling [AssistiveTouch], stay on the same page, and scroll down, then turn on [Perform Touch Gestures].

Adjust the [tracking sensitivity] to 30%-35%.

Crucially important

Long press the [Power/Switch Button] for 3 seconds to turn it on.

The [indicator light] will flash red and green alternately while waiting for pairing.

Enable the Bluetooth , find and tap "T01" in the Bluetooth list. (see pic 2 3)

The [indicator light] will stay on green for 10 seconds and then turn off after pairing. (see pic 4)

After Bluetooth pairing, two dots will appear on the screen. The larger dot is the [AssistiveTouch Menu Button], the smaller one is the [Touch Gestures Dot].

Then, the small dot will automatically position itself within the operational area (outlined in red, see pic 7). If not, long press the [scroll wheel] for 3 seconds until the indicator light turns red, then adjust the dot's position (see pic 8).

In this mode, only the dot's position can be adjusted. To exit, long press the [scroll wheel] for 3 seconds again to return to the previous mode.

Scrll up : Move the dot up

Scrll down: Move the dot down

Single press: Move the dot left

Dbl‌l e press: Move the dot right

Usage Instructions(for All Users)

Short Video Mode (Default Mode)

Page up and down

Short Video Mode Button Function

Scroll Up - Previous Video

Scroll Down - Next Video

Usage Instructions(for All Users)

Switching Working Mode

E-book Mode

Page left and right

E-book Mode Button Function

Scroll Up - Previous Page

Scroll Down - Next Page

Adjust volume +/-

E-book Mode

Yellow Light will stay on for 10s

In E-book mode, to ensure that the remote ring scrolls properly, please set it up as shown below.(see pic 10 11)

Kindle App **Books App**

Power On

- Long press the [Power/Switch Button] for 3 seconds until the indicator light flashes red and green alternately.

Power Off

- Place the remote ring in the charging case.
- If Bluetooth is not connected, the remote ring will automatically shut down after 5 minutes of inactivity.
- If Bluetooth is connected, the remote ring will automatically shut down after 30 minutes of inactivity.

Bluetooth Connection

- The remote ring will automatically reconnect to the last paired device upon turning on. To pair with a new device, first "Unpair" (Android) or "Forget This Device" (iOS) in the Bluetooth list, then repeat the pairing process.

Switching Working Mode

- Each time the remote ring is connected to Bluetooth, no matter what mode you used last time with Bluetooth, it will switch to Short Video Mode the next time you connect.
- After turning on, long press the [Power/Switch Button] for 3 seconds. The yellow light will stay on for 10 seconds, switching to E-book Mode, and vice versa.

Charging

- When the battery is below 10%, the red light flash. 12
- When the battery is dead, the red light will stay on for 3 seconds and then turn off. 13 → 14
- The remote ring will automatically shut down once start charging.
- Fully Charged: All four indicator lights will stay on.

FAQS

Q: Can the phone connect to other Bluetooth devices, such as headphones or speakers, while paired with the remote ring?

A: Yes. While a phone can theoretically connect to up to 7 Bluetooth devices simultaneously, we recommend connecting no more than 3 devices for optimal performance.

Q: Can it be used with a Kindle e-reader?

A: Yes, it's not compatible with Kindle e-readers, but it works with the Kindle App.

Q: What is the warranty period for the product?

A: The product comes with a one-year warranty.

Q: What should I do if the remote ring stops working after a period of time?

A: 1. Check if the battery is depleted.
2. Ensure Bluetooth is connected.
3. Unpair [AssistiveTouch] settings, see pic 15 16 (iPhone only).
4. Restart your phone.
5. Place the remote in the charging case and power it on again.
6. If the issue persists, contact us at support@kinmates.com with your order number, and we will provide a solution within 24 hours.

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.