

## hogance HKRC003

# Hogance RF Remote Control Page Turner HKRC003 User Manual

Model: HKRC003

## 1. INTRODUCTION

---

This manual provides detailed instructions for the Hogance RF Remote Control Page Turner, Model HKRC003. This device is designed to enhance your reading experience by allowing you to remotely turn pages on compatible e-readers, tablets, and smartphones without direct screen interaction. It utilizes Radio Frequency (RF) technology for a stable connection.

## 2. PRODUCT OVERVIEW

---

### 2.1 Package Contents

- RF Remote Control (Transmitter)
- Receiver Clip
- USB Type-C Charging Cable
- Wrist Strap
- User Manual



Image: Package contents including the remote, receiver, charging cable, wrist strap, and user manual.

## 2.2 Key Features

- **RF Technology:** Enables page turning for capacitive screen e-readers, tablets, and smartphones.
- **Wide Range:** Remote control signal covers all directions with a maximum distance of 98 ft (approximately 30 meters).
- **No WiFi or Bluetooth Required:** Operates independently.
- **Long Battery Life:** Receiver lasts 30-60 days, remote control lasts up to 180 days on a single charge (based on 3 hours/day usage).
- **Type-C Charging:** Convenient and modern charging port.
- **Lightweight Design:** Remote control weighs approximately 0.7 oz (20g).
- **Dual Page-Turning Buttons:** Two buttons on the remote control serve as page-turning functions, designed to extend service life.
- **Camera/Video Recording Remote:** Can function as a remote shutter for photos or video recording.

## 3. SETUP

---

Follow these steps to set up your Hogance RF Remote Control Page Turner:

1. **Charge the Devices:** Before first use, fully charge both the remote control and the receiver using the provided USB Type-C cable. The charging port is located on the side of both units.
2. **Activate the Receiver:** Press the activation button on the receiver unit. A small indicator light will illuminate, signifying it is ready for use.
3. **Attach the Receiver:** Clip the receiver onto the screen of your e-reader, tablet, or smartphone. Ensure the conductive tip of the receiver makes effective contact with the screen where you would normally tap to turn a page. The maximum thickness for the clip is 0.45 inches (11.5 mm).

# Lightweight Design

Long time holding will not get tired



Image: Visual guide for setup, showing activation, clipping the receiver, and using the remote.



Image: Receiver clip demonstrating maximum compatible device thickness.

## 4. OPERATING INSTRUCTIONS

### 4.1 Page Turning Function

Once the receiver is clipped to your device and activated, use the remote control to turn pages:

- Press either of the two buttons on the remote control to advance to the next page. Both buttons perform the same page-turning function, designed to extend the remote's service life.
- Ensure the receiver is positioned correctly on the screen where a tap would normally turn the page.



Image: Remote page turning in use, showing a user reading hands-free.

#### 4.2 Camera/Video Recording Remote Function

The remote control can also be used as a remote shutter for taking photos or starting/stopping video recording on compatible devices:

- When using this function, the receiver must be clipped onto the confirmation button (e.g., shutter button) on your device's screen.
- Press a button on the remote control to activate the camera shutter or video recording.

# ULTRA-LONG BATTERY LIFE



Image: Using the remote control as a camera shutter for taking photos or videos.

## 5. CHARGING AND BATTERY LIFE

Both the remote control and the receiver are equipped with rechargeable Lithium-Ion batteries and a Type-C charging port.

- Use the provided USB Type-C cable to charge the devices.
- A full charge provides extended usage: the receiver can last 30-60 days, and the remote control can last up to 180 days (based on 3 hours of daily use).
- The receiver features a 10-minute standby mode to conserve power. If it enters standby mode, press the reactivation button on the receiver again to resume operation.

## WIDE COMPATIBILITY

 **Compatible**



Kindle 10



Kindle 11



Kindle Scribe



Kindle Paperwhite  
(KPW KPW2 KPW3 KPW4 KPW5)



Kindle Oasis  
(KO KO2 KO3)



New Kindle



iPad



iPhone



Android Tablet



Surface



Kindle App



Kindle Voyage

 **Not Compatible**

• Kindle 7/8

• Amazon Fire HD 10th/11th generation.

## 6. COMPATIBILITY

The Hogance RF Remote Control Page Turner is compatible with a wide range of capacitive touchscreen devices:

### 6.1 Compatible Devices

- Kindle (Kindle 10, Kindle 11, Kindle Scribe, Kindle Paperwhite KPW2/KPW3/KPW4/KPW5, Kindle Oasis KO/KO2/KO3, New Kindle, Kindle Voyage)
- iPad
- iPhone
- Android Tablets
- Surface Tablets
- Kobo e-readers
- Devices running the Kindle App

### 6.2 Not Compatible With

- Kindle 7/8
- Amazon Fire HD 10th/11th generation



Image: Visual representation of compatible and non-compatible devices.

## 7. TROUBLESHOOTING

- **Device not responding:**
  - Ensure both the remote control and receiver are fully charged.
  - Verify the receiver is activated by pressing its button.

- Check that the receiver's conductive tip is making firm and correct contact with the screen where a page turn would normally occur.
  - If the receiver has been idle for 10 minutes, it may have entered standby mode. Press the activation button on the receiver again to reactivate it.
- **Page turning is inconsistent or covers text:**
    - Adjust the position of the receiver on the screen. It should be placed in an area that simulates a finger tap for page turning, typically near the edge of the screen.
    - For some e-readers, adjusting the margin settings in the device's display options may be necessary to prevent the receiver from obscuring text.
- **Remote control buttons feel unresponsive:**
    - The buttons are designed for durability. Ensure a firm press is applied. Both buttons perform the same function.

## 8. SPECIFICATIONS

Feature	Specification
Model Number	HKRC003
Item Weight	3.52 ounces (approximately 100g for the set)
Package Dimensions	5.63 x 3.78 x 1.26 inches
Batteries	2 Lithium Ion batteries required (included)
Max Clip Thickness	0.45 inches (11.5 mm)
Wireless Technology	Radio Frequency (RF)
Max Remote Distance	98 ft (approx. 30 meters)
Charging Port	USB Type-C

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the product packaging or contact Hogance customer service directly. Keep your purchase receipt for warranty claims.