



for Okin JLDK.30.03.10

Replacement Remote Control User Manual

For Okin JLDK.30.03.10 Adjustable Bed Base Control

PRODUCT OVERVIEW

This manual provides essential information for the proper use and pairing of your replacement remote control for Okin JLDK.30.03.10 adjustable bed bases. This remote is specifically designed to work with the corresponding control box model. Please ensure your control box model matches the compatibility requirements.



Image: Front view of the black replacement remote control. It features a glossy black finish with clearly marked buttons for head and foot adjustments, a flat button for zero gravity, and pause/play buttons. The central circular button likely controls up/down movement.

IMPORTANT COMPATIBILITY INFORMATION

This remote control is not universal. It is crucial to verify compatibility with your existing control box before attempting to pair or use. The remote is designed to function only with specific control box models, such as the Okin JLDK.30.03.10. If your control box model differs, this remote may not be compatible.

Before purchasing or attempting to pair:

- Ensure your old remote is identical in appearance to this replacement.
- Locate the model number on your control box. This is often found on a label on the box itself.
- If unsure, it is recommended to provide clear pictures of your control box and old remote (front and back) to the seller for verification.

Important Tips:

Remote is Not Universal, Before placing your order, please send some clear pictures of your control box and old remote (front & back) in order to match the Right remote for your bed, refer to our pictures



Image: A composite image showing important tips for compatibility. It displays examples of control box labels with model numbers (e.g., JLDP.10.030.000) and images of the front and back of a remote control, including the battery compartment with batteries inserted, to help users identify their existing components.

SETUP AND PAIRING INSTRUCTIONS

The remote control requires pairing with your adjustable bed base's control box before it can be used. Follow the steps below carefully. Note that specific pairing methods may vary slightly depending on your bed base model (e.g., Ease 3.0 vs. Ease 1.0/2.0).

Pairing for Ease 3.0 Base (or similar models)

1. **Remove the rear cover** of the remote to expose the PAIR button.
2. **Unplug the power cord** from the outlet. Wait approximately 5 seconds, then plug it back into the outlet.
3. **Within 10 seconds** of plugging the power cord back in, press and hold the **PAIR button** on the back of the remote.
4. The PAIR button will illuminate blue and start flashing.
5. When the PAIR button stops flashing, the LED light on the control box will go out. Release the PAIR button.
6. The remote is now paired to the adjustable base.
7. **Test all remote functions** to ensure successful pairing.

remote control pairing

Remote Pairing

The original remote that comes in the box is already paired to the adjustable base. No further action is required. In the event that the remote is not paired with the base, follow the steps below.*

STEP 1

Locate the Power Down Box and press the button TWICE. A light on the Battery Back Up Box will illuminate.

POWER DOWN
Button



STEP 2

Remove the back cover of the remote, press and hold down the PAIR button. The PAIR button will illuminate blue and start flashing. When the PAIR button stops flashing, the illuminated light on the Battery Backup Box will go out. Release the PAIR button. The remote is now paired to the adjustable base.

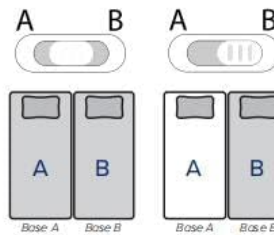
PAIR
Button



STEP 3

After remote is paired, press the following buttons at the same time: Head Up, Head Down, Foot Up and Foot Down. The Power Down Box will blink 4 times in succession to confirm successful pairing. Base paired in steps 1 and 2 is base B. Secondary base is now bed A.

STEP 4



Move slider switch in back of remote to control bed A (slide to far left), bed B (slide to far right) or both beds A & B simultaneously (slide switch to middle).

*ALTERNATE REMOTE PAIRING PROCESS!

Locate the Control Box (see base overview and quick reference guide for corresponding base) and press the Reset/Pairing button twice. A pairing LED light will illuminate green on the Control Box. On the back of the remote, press and hold the PAIR button. The PAIR button will illuminate blue and start flashing. When the PAIR button stops flashing, the green LED light on the Control Box will go out. Release the PAIR button. The remote is now paired to the adjustable base.



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Image: A visual guide for pairing the remote to an Ease 3.0 base. It illustrates the power supply connection and highlights the location of the PAIR button on the remote, along with a simplified diagram of the pairing process.

Pairing for Ease 1.0 or Ease 2.0 (Prior Models)

1. **Ensure your base has fresh batteries** in the battery backup box.
2. **Locate the Battery Backup Box** and press the POWER DOWN button twice. A light on the Battery Backup Box will illuminate.
3. On the back of the remote, press and hold down the **PAIR button**. The PAIR button will illuminate blue and start flashing.
4. When the PAIR button stops flashing, the illuminated light on the Battery Backup Box will go out.
5. Release the PAIR button.
6. **Test all remote functions.**



Image: A visual guide for pairing the remote to older Ease models (1.0 or 2.0). It shows the battery backup box with its power down button and the remote control with the PAIR button indicated, assisting users in the pairing process for these specific models.

General Remote Control Pairing (Alternative Method)

If the original remote that came in the box is already paired, no further action is required. In the event the remote is not paired with the base, follow these steps:

1. **STEP 1:** Locate the Power Down Box and press the button TWICE. A light on the Battery Backup Box will illuminate.
2. **STEP 2:** Remove the back cover of the remote, press and hold down the PAIR button. The PAIR button will illuminate blue and start flashing. When the PAIR button stops flashing, the illuminated light on the Battery Backup Box will go out. Release the PAIR button. The remote is now paired to the adjustable base.
3. **STEP 3:** After remote is paired, press the following buttons at the same time: Head Up, Head Down, Foot Up and Foot Down. The Power Down Box will blink 4 times in succession to confirm successful pairing.

Alternate Remote Pairing Process: Locate the Control Box (see base overview and quick reference guide for corresponding base) and press the Reset/Pairing button twice. A pairing LED light will illuminate green on the Control Box. On the back of the remote, press and hold the PAIR button. The PAIR button will illuminate blue and start flashing. When the PAIR button stops flashing, the green LED light on the Control Box will go out. Release the PAIR button. The remote is now paired to the adjustable base.

How do I pair my remote to my Ease 1.0 or Ease 2.0 (Prior Models)?

Step 1: Please ensure your base remote has fresh batteries.

Step 2: Locate the Battery Backup Box and press the POWER DOWN button twice. A light on the Battery Backup Box will illuminate.



Step 3: On the back of the remote, press and hold down the PAIR button. The PAIR button will illuminate blue and start flashing. When the PAIR button stops flashing, the illuminated light on the Battery Backup Box will go out.



Step 4: Release the PAIR button and test all remote functions.

Image: A comprehensive diagram detailing general remote control pairing. It shows the power down box, the remote control with its PAIR button, and an alternative pairing method involving the control box's Reset/Pairing button, along with illustrations for single and dual bed base configurations.



Image: Back view of the remote control with the battery compartment open. It clearly shows the battery slots (requiring 2 AAA batteries), a small switch labeled 'A' and 'B' (likely for controlling different bed sides), and the 'Pair/Paire' button, which is essential for the pairing process.

OPERATING THE REMOTE CONTROL

Once successfully paired, the remote control allows you to adjust your adjustable bed base. The specific functions depend on your bed base model, but common controls include:

- **Head Up/Down:** Adjusts the head section of the bed.
- **Foot Up/Down:** Adjusts the foot section of the bed.
- **Zero Gravity (ZERO G):** A preset position designed to elevate your head and feet to a specific angle, often promoting comfort and pressure relief.
- **Flat:** Returns the bed to a completely flat position.

Refer to your adjustable bed base's original user manual for detailed information on all available functions and their corresponding remote buttons.



Image: Front view of the black replacement remote control, illustrating the button layout for operating the adjustable bed base. Buttons include controls for head and foot elevation, a 'ZERO G' preset, and other functional buttons.

MAINTENANCE

To ensure the longevity and proper functioning of your remote control:

- **Batteries:** The remote requires 2 AAA batteries. Replace them when the remote's performance degrades or it stops responding. Ensure correct polarity when inserting new batteries.
- **Cleaning:** Wipe the remote with a soft, dry cloth. Avoid using abrasive cleaners or liquids that could damage the electronics.
- **Storage:** Store the remote in a dry place, away from extreme temperatures and direct sunlight.
- **Protection:** Avoid dropping the remote or exposing it to excessive force, which could damage internal components.

TROUBLESHOOTING

If you encounter issues with your remote control, consider the following troubleshooting steps:

- **Remote not responding:**
 - Check if the batteries are correctly inserted and have sufficient charge. Replace with new AAA batteries if necessary.
 - Ensure the remote is properly paired with the control box. Refer to the "Setup and Pairing Instructions" section.

- Verify that the bed base is plugged into a working power outlet.

- **Intermittent operation:**

- This could indicate low battery power. Replace batteries.
- Ensure there are no obstructions between the remote and the bed base's receiver.

- **Remote functions incorrectly:**

- Attempt to re-pair the remote with the control box.
- Confirm that this remote model is indeed compatible with your specific control box model.

If problems persist after following these steps, contact the manufacturer or seller for further assistance. It is recommended to provide details of your control box model and the issue encountered.

SPECIFICATIONS

Feature	Detail
Brand	Generic
Model Number	for Okin JLDK.30.03.10
Compatible Devices	Adjustable bed base (specifically Okin JLDK.30.03.10 control boxes)
Batteries Required	2 AAA batteries
Color	Black
Max Number of Supported Devices	1
Manufacturer	Easytry
Country of Origin	China
First Available Date	August 22, 2023

WARRANTY AND SUPPORT

Specific warranty information for this replacement remote control is not provided in the product details. For warranty claims or technical support, please contact the seller or manufacturer directly. When contacting support, have your product model number (for Okin JLDK.30.03.10) and details of your issue ready.

Contact Information:

- Manufacturer: Easytry
- Seller: Easytry123 (as per buybox winner)
- For general inquiries or to verify compatibility, it is recommended to send clear pictures of your control box and old remote to the seller.

