

Okin 8541831861

Okin 2-Button DC Lift Chair / Power Recliner Hand Control User Manual

Model: 8541831861

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Okin 2-Button DC Lift Chair or Power Recliner Hand Control. Please read this manual thoroughly before use to ensure proper function and longevity of the product.

PRODUCT OVERVIEW

The Okin 2-Button Hand Control is designed for use with DC lift chairs and power recliners, providing simple and intuitive control over the chair's movement. It features two buttons for 'Up' and 'Down' functions, allowing users to adjust their chair to the desired position.



Figure 1: Okin 2-Button Hand Control. This image shows the black hand control unit with two white oval buttons (one for up, one for down) and a coiled cord leading to a 5-pin circular connector.

This hand control is compatible with various brands including Okin, Limoss, Action, Berkline, Comfort Chair, Golden, LazyBoy, Med-Lift, Mega Motion, and Pride chair motors.

SETUP AND INSTALLATION

Before installation, ensure your lift chair or power recliner is unplugged from the power outlet to prevent accidental operation or electrical shock.

1. **Identify the Connector:** Locate the existing hand control cable connected to your chair's motor or control box. The Okin 2-button hand control typically uses a 5-pin straight connector.



Figure 2: Detail of the 5-pin straight connector. This image highlights the circular 5-pin male connector on the hand control cable, with an inset showing the corresponding female port with five pin receptacles.

2. **Disconnect Old Control (if applicable):** Carefully unplug the old hand control from the chair's motor or control box. Note the orientation of the connector if it's not keyed.
3. **Connect New Control:** Align the 5-pin connector of the new Okin hand control with the corresponding port on your chair's motor or control box. Gently push the connector in until it is firmly seated. Ensure the connection is secure.
4. **Secure the Cable:** Route the cable in a way that it will not be pinched or tangled during chair operation.
5. **Restore Power:** Once the hand control is securely connected, plug your lift chair or power recliner back into the power outlet.

If you encounter difficulty, consult your chair's original manual or a qualified technician.

OPERATING INSTRUCTIONS

The Okin 2-Button Hand Control provides simple operation for your lift chair or power recliner.

- **"Up" Button:** Press and hold the "Up" button (typically the top button) to raise the chair's footrest and/or recline the backrest, or to lift the chair to a standing assist position. Release the button to stop movement.
- **"Down" Button:** Press and hold the "Down" button (typically the bottom button) to lower the chair's footrest and/or bring the backrest upright, or to lower the chair from a standing assist position back to a seated position. Release the button to stop movement.

Always ensure the area around the chair is clear before operating to prevent obstructions or injury.

MAINTENANCE AND CARE

Proper care will extend the life of your hand control.

- **Cleaning:** Wipe the hand control with a clean, damp cloth. Do not use abrasive cleaners or immerse the control in water.
- **Cable Management:** Avoid kinking, pinching, or excessive pulling on the cable. Ensure it is not caught in moving parts of the chair.
- **Storage:** When not in use for extended periods, store the hand control in a dry place away from direct sunlight and extreme temperatures.

- **Inspection:** Periodically inspect the cable and connector for any signs of wear, fraying, or damage. If damage is observed, discontinue use and replace the control.

TROUBLESHOOTING

If your hand control is not functioning as expected, try the following troubleshooting steps:

Problem	Possible Cause	Solution
Chair does not move when buttons are pressed.	<ul style="list-style-type: none">• Chair not plugged in.• Loose connection.• Power outage.• Damaged hand control or cable.• Motor or power supply issue.	<ul style="list-style-type: none">• Ensure chair is securely plugged into a working outlet.• Check all cable connections, including the hand control to the motor/control box.• Verify power to the outlet.• Inspect the hand control and cable for visible damage. Replace if damaged.• If other steps fail, the issue may be with the chair's motor or power supply. Consult a qualified technician.
Chair moves intermittently.	<ul style="list-style-type: none">• Loose connection.• Frayed or damaged cable.• Faulty button.	<ul style="list-style-type: none">• Check and secure all connections.• Inspect the cable for damage. Replace the hand control if the cable is frayed.• If one button works and the other doesn't, the button may be faulty. Replace the hand control.

For issues not resolved by these steps, contact the manufacturer or a certified repair service.

SPECIFICATIONS

- **Brand:** Okin
- **Model Number:** 8541831861
- **Color:** Black
- **Connector Type:** 5-pin straight connector
- **Item Weight:** 7.4 ounces
- **Package Dimensions:** 8.15 x 2.6 x 2.6 inches
- **Compatibility:** Designed for DC lift chairs and power recliners; compatible with Okin, Limoss, Action, Berkline, Comfort Chair, Golden, LazyBoy, Med-Lift, Mega Motion, Pride, and other brands chair motors.

WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the documentation provided with your original purchase or contact Okin customer service directly. Contact details can typically be found on the manufacturer's official website or through your product retailer.

For further assistance, you may visit the [Okin Store on Amazon](#).

