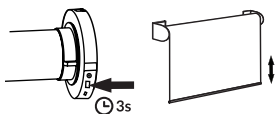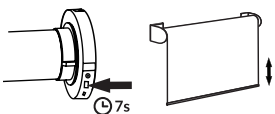## Delete all remote controls

**Attention:** this procedure does not delete open and close limits or the favorite positions.

**1.** Hold the **HEAD** button for 3 seconds, until the motor moves to indicate the process has started.


3s

**2.** Hold the **HEAD** button for 7 seconds, until the motor moves to indicate that the all paired remote controls were deleted from its memory.


7s

## Wall remote control specifications

Transmission power: 10dBm
ASK 433.92MHz wireless transmission
Outdoor transmission distance: 200m
Indoor transmission distance: 30m
Working temperature: -20°C ~ +55°C
Battery model: CR2032

| ⚠ WARNING |
|---|
| • **INGESTION HAZARD:** This product contains a button cell or coin battery.<br>• **DEATH** or serious injury can occur if ingested.<br>• A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours.**<br>• **KEEP** new and used batteries **OUT OF REACH of CHILDREN.**<br>• **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body. |

-Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.

-Even used batteries may cause severe injury or death.

-Call a local poison control center for treatment information.

-The compatible battery type: CR2540

-The nominal battery voltage: DC 3V

-Non-rechargeable batteries are not to be recharged.

-Do not force discharge, recharge, disassemble, heat above 55°C or 130°F or incinerate. Doing so may result in injury due to venting, leakage or explosion, resulting in chemical burns.

-Ensure the batteries are installed correctly according to polarity (+ and -).

-Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.

-Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.

-Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

## Compatible products for automating your blinds


### Smart Controller

Control your blinds from anywhere using your phone or tablet. Voice commands are available if integrated with Amazon Alexa, Google Assistant or Siri Shortucts.
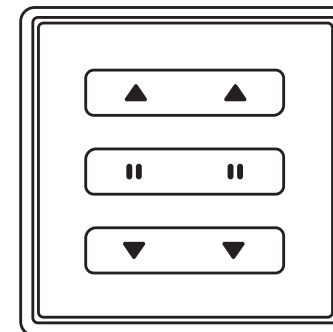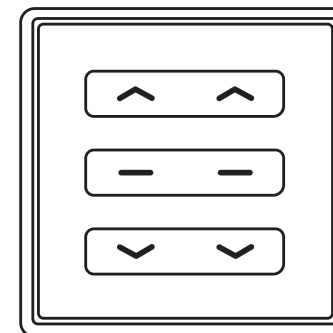

### Blue Link

Local control of your motorized blinds using your phone or tablet. Set schedules to automate your home. No need to connect to your Wi-fi or router.

For more information about our **motors, remote controls, compatible products and integrations**, please visit our website **neosmartblinds.com**. To buy one of these products, please contact your dealer.

**ENGLISH**

# NEO WALL REMOTE CONTROL

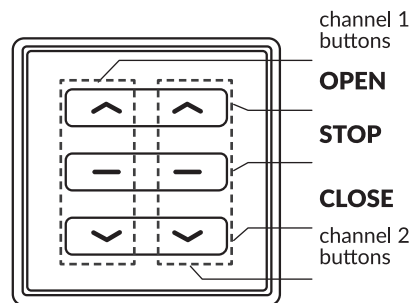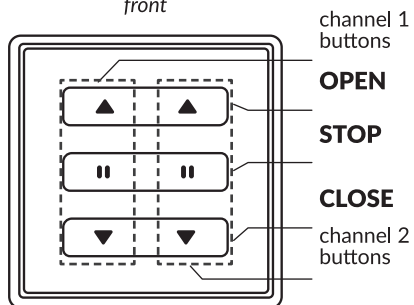Compatible with all Neo motors, except TM-WO and TM-WB motors

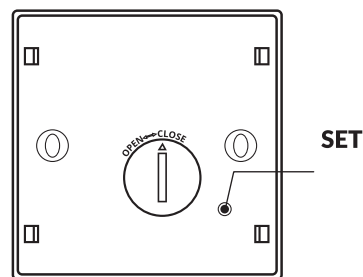**Version 3.0**



**Models**
WS-202

*powered by Neo Smart Blinds*

# Getting to know your Neo Wall Remote Control

channel 1 buttons

OPEN

STOP

CLOSE

channel 2 buttons

*front*

channel 1 buttons

OPEN

STOP

CLOSE

channel 2 buttons

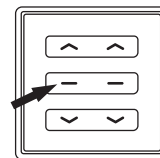*front*

SET

*back*

## Basic operation

Unless noted, all commands are sent from a wall remote control to a motor, and will only have effect if the **wall remote control's channel has been paired** with the desired motor.

| Key Combination | Description |
|---|---|
| Press **OPEN** | Move all the way to the open limit.[1] |
| Press **CLOSE** | Move all the way to the close limit.[1] |
| Press **STOP** | Stop ongoing motion. |

*1 - The motor will stop on button release if the limit is not yet set.*

# Choosing a channel

In order for a wall remote control to execute commands on a motor, its active channel must be paired with that motor. Use the instructions below to choose a channel, then proceed to the pairing process.
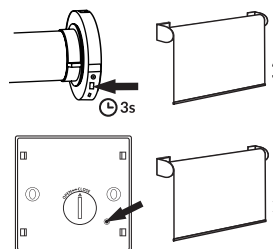
**1.** Press the **STOP** button of the corresponding channel you want to pair the motor to activate the channel.
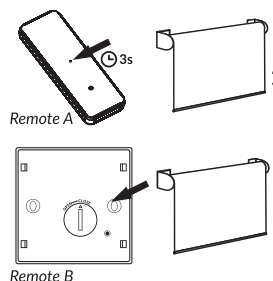
# Pairing process

## Set remote control channel using the button on the HEAD

**1.** Hold the **HEAD** button for 3 seconds, until the motor quickly moves.

**2.** Press the **SET** button on the back of the wall remote control, the motor will move to confirm the operation.
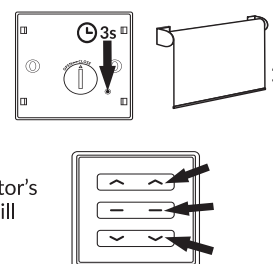
## Copy remote control channel

**1.** Using a previously programmed remote control (A), hold the **SET** button on the back of its case for 3 seconds, until the motor moves.

*Remote A*

**2.** Using a new remote control (B), press **SET** button on the back of its case, the motor will move to confirm the new remote/channel was paired.

*Note: this procedure is the same regardless the model of the remote control used on both steps.*

*Remote B*

# Reverse direction

**1.** Hold the **SET** button on the back of the remote control for 3 seconds. The motor will move to indicate the process has started.

**2.** Press once, at the same time, the buttons **OPEN + STOP + CLOSE** motor's corresponding channel. The motor will move to confirm the operation.
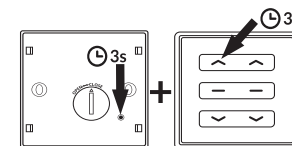
# Setting or adjusting limits

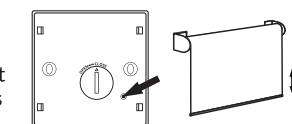The motor's open and close limits are set individually.

## Open limit

**1.** Hold the **SET** + **OPEN** buttons of the motor's corresponding channel at the same time for 3 seconds. The motor will move to indicate the process to set up the open limit has started.
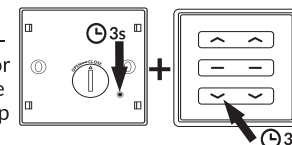
**2.** Use **OPEN**, **STOP** and **CLOSE** buttons to go to the desired open position.

**3.** Press **SET** button on the back of the remote control, the motor will move to confirm that the new open limit position has been saved.
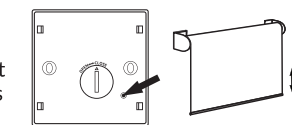
## Close limit

**1.** Hold the **SET** + **CLOSE** buttons of the motor's corresponding channel at the same time for 3 seconds. The motor will move to indicate the process to set up the close limit has started.
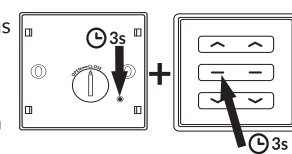
**2.** Use **OPEN**, **STOP** and **CLOSE** buttons to go to the desired close position.

**3.** Press **SET** button on the back of the remote control, the motor will move to confirm that the new close limit position has been saved.

## Delete limits

**1.** Hold the **SET** + **STOP** buttons of the motor's corresponding channel at the same time for 3 seconds. The motor will move to indicate the limits have been deleted.

**Don't forget to always use the button of the motor's corresponding channel you want to adjust.**