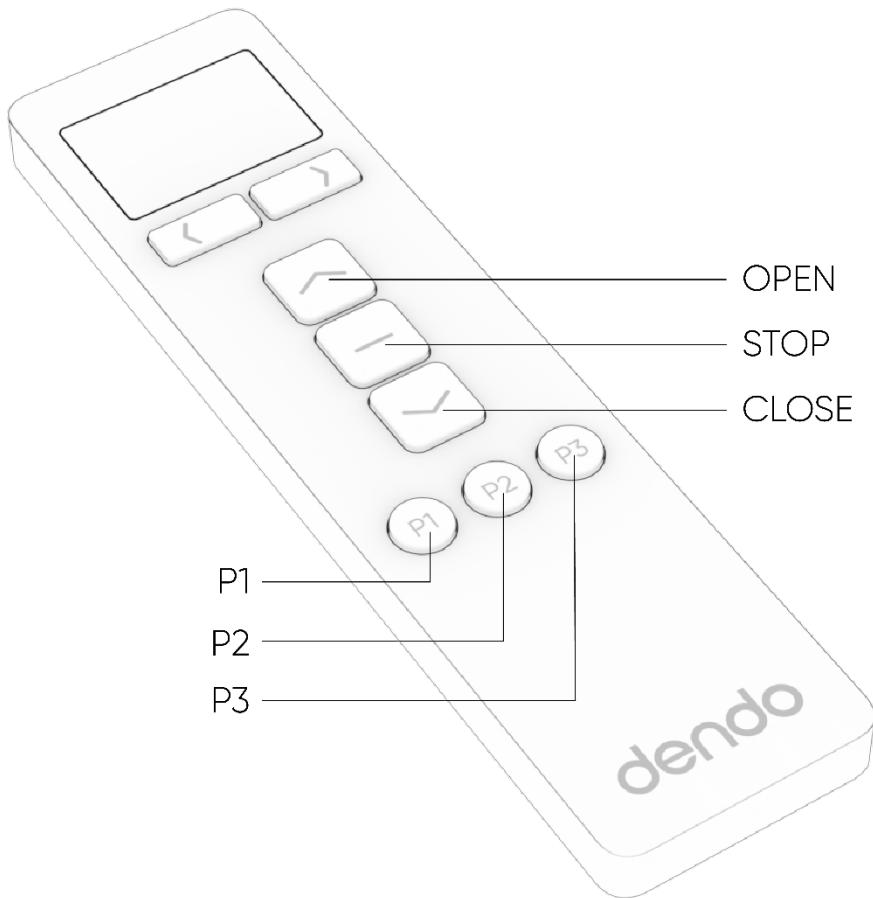


## C-RF15 Remote Instructions



Note: Some operations require two buttons on the remote to be pressed simultaneously. Sometimes, it could be hard to tell whether the buttons are being pressed at the same time. As such, the LCD display on the remote will indicate when two buttons are being pressed simultaneously by showing the gear cog icon.

### Pairing to a remote

Follow these steps to pair the motor to a channel on the remote:

1. Press and hold the PROG button on the motor until the status LED turns solid green.
2. Select the desired channel on the remote control.
3. Press and hold the OPEN and CLOSE buttons on the remote.
4. After 3-5 seconds, the motor will jog to indicate successful pairing. The status LED will also flash green twice, then turn off.
5. Pairing is now complete.

### Limit setting

Note: Must be completed after the motor is paired to the remote.

Follow these steps to set travel limits using the remote:

1. On the remote, select the channel the motor is paired to.
2. Press and hold the P1 and P3 buttons on the remote.
3. After 3-5 seconds, the motor will jog to indicate it has entered config mode.
4. Using the OPEN and CLOSE buttons, position the roller shade to the desired lower limit. Note that in config mode, the motor response is momentary to latch. This means that if the OPEN or CLOSE button is pressed down for less than 3 seconds, the motor will stop immediately upon button release. If the button is held for more than 3 seconds, the motor will keep running until the STOP button is pressed.
5. (If applicable) If the movement direction of the roller shade is opposite to that of the button being pressed, press and hold the OPEN and CLOSE buttons until motor jogs to reverse the running direction.
6. Press and hold the P2 and P3 buttons until motor jogs to save the current position as the lower limit.
7. Using the OPEN and CLOSE buttons, position the roller shade to the desired upper limit.
8. Press and hold the P1 and P2 buttons until motor jogs to save the current position as the upper limit.
9. Press and hold the STOP button until motor jogs to exit config mode.

## Intermediate position setting

Note: Must be completed after limit setting.

In addition to the lower and upper limit positions, the motor also has 3 additional preset positions, also called intermediate positions. By default, the P1, P2 and P3 buttons correspond to 25% closed, 50% closed and 75% closed positions respectively.

Follow these steps to customise intermediate positions:

1. On the remote, select the channel the motor is paired to.
2. Press and hold the P1 and P3 buttons on the remote.
3. After 3-5 seconds, the motor will jog to indicate it has entered config mode.
4. Using the OPEN and CLOSE buttons, position the roller shade to the desired intermediate position.
5. Press and hold the desired intermediate position button (P1, P2 or P3) until motor jogs to save the current position.
6. Press and hold the STOP button until motor jogs to exit config mode.

## Cycle through channels

Use the < and > buttons.

## Shortcut to ALL channel

Press both the < and > buttons simultaneously.

## Change the total number of channels

1. Press and hold both the < and > buttons until the LCD shows the current top channel number flashing.
2. Use the < and > buttons to select the desired top channel number.
3. Press the STOP button to confirm.

## Standard operation

| <b>Button</b> | <b>Function</b>   |
|---------------|---|
| <             | Select previous channel                                   |
| >             | Select next channel                                       |
| OPEN          | Move to upper limit position                              |
| STOP          | Stop the motor  |
| CLOSE         | Move to the lower limit position                          |
| P1            | Move to first intermediate position (default 25% closed)  |
| P2            | Move to second intermediate position (default 50% closed) |
| P3            | Move to third intermediate position (default 75% closed)  |

## FCC Notice

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

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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 assistance.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.