

Technical Specifications

- Voltage: 3.7 V
- Capacity: 200 mAh
- Charging Power: 5 V = 0.05 A (0.25 W)
- Frequency: 433.925 MHz
- Ambient Operating Temperature: -5°C to 50°C
- Transmission Range:
 - Outdoor: up to 220 feet
 - Indoor (through two walls): up to 115 feet

Function Description

The WR09-15CH is a 15-channel transmitter. The number displayed on the screen indicates the currently selected control channel.

Press **CH-** (decrease) or **CH+** (increase) to change the channel.

When the selected channel number appears on the display, the channel is active and ready for control.

When "0" is displayed on the screen, all channels are active, indicating Group Control Mode.



Tips:

Do not expose the remote to moisture or impact, as this may affect its service life.

If the transmission range is significantly reduced or responsiveness decreases during use, please recharge the remote promptly.

Warnings:

The remote is not user-serviceable. Do not disassemble it, as this may cause damage or pose a risk of explosion.



Li-ion

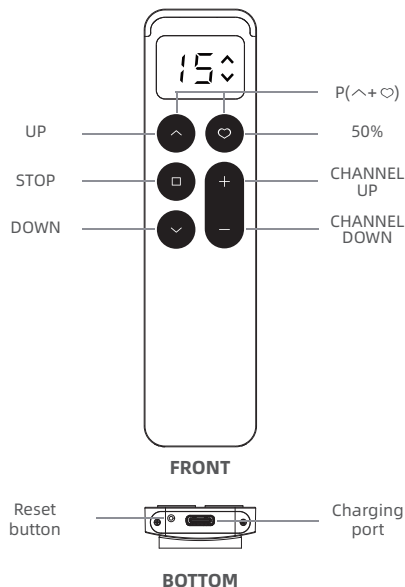


Do not dispose of electrical products with household waste.
Please recycle damaged electrical products properly.

WR09-15CH

Emitter specification A-01 January 2026

Button Functions



Accessories



Magnetic Holder

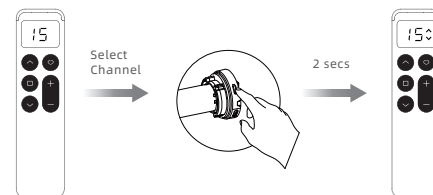


Ejector Pin

* If the remote malfunctions, press Reset with the included pin. Release. The screen lights up, then shows channel '1' after 2 seconds to confirm the reset.

Pairing Steps

- ① Press the **CH-** or **CH+** button to select the channel(1-15) to pair.
 - ② Press and hold the **programming button** on the motor head for about 2 seconds until the motor jogs once.
 - ③ Within 10 seconds, press and hold the **STOP** button for 2 seconds. The motor will jog twice, indicating that pairing is successful.
- * Channel 0 is for Group Control Mode, which controls all channels simultaneously but cannot be paired individually.

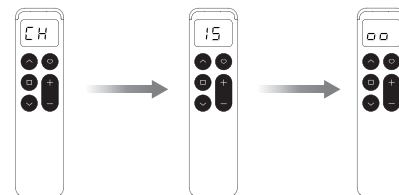


Hiding Remote Channels



In the setting mode, pressing the **UP** or **DOWN** button will quickly exit. To change the active channel, the remote must be reset to select a new channel.

- ① Press and hold **CH+** and **CH-**. The screen will display "CH", then "15".
- ② Press **CH+** or **CH-** to select the desired channel (Channel 1 to Channel 15).
- ③ After selecting the channel, press and hold **STOP**. When the screen displays 00, the setting is successfully saved.



Combination Button Lock/Unlock

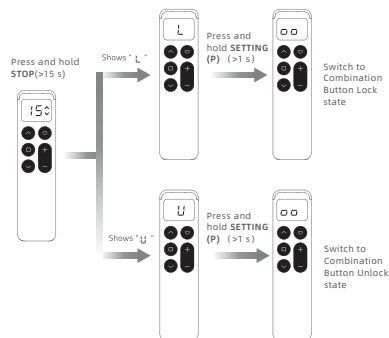
The remote is unlocked by default and can be switched between Lock and Unlock modes.

When Locked, combination buttons are disabled, no display appears, and no codes are transmitted.

When unlocked, the combination buttons display an icon indicator.

Locking only affects combination buttons and does not impact the operation of other buttons.

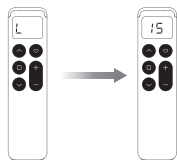
Note: The SETTING (P) button is located on the top left of the remote.



Low Battery Notifications

When the battery is low, the remote displays "L" for about 3 seconds on wake-up, indicating that it needs to be recharged.

Normal operation is unaffected during the "L" display, which clears automatically after 3 seconds.



Charging Indicator

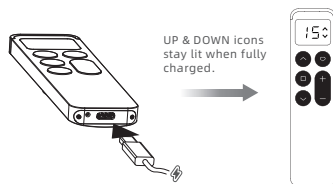
When the charger is connected, the remote will automatically wake up and display the channel number. The low battery alert will no longer appear.

During charging, the UP & DOWN icons on the display screen will flash, and the remote will not enter low-power mode.

When the battery is fully charged, the UP & DOWN icons will remain steadily lit.

Pressing any button during charging temporarily returns the remote to the normal display. If no operation occurs for 10 seconds, it will revert to the charging display.

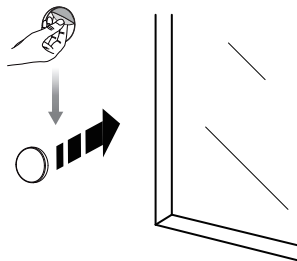
If the charger is connected when the battery is already full, the UP & DOWN icons will flash for approximately 1 minute before remaining steadily lit.



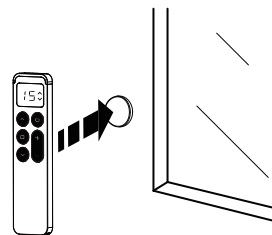
Metal Bracket Installation

Note: Install the bracket only on a solid, dry wall surface where the adhesive can bond securely. Do not use it on damp walls or in high-humidity environments, as poor adhesion may cause the bracket to fall off.

Peel off the adhesive backing and attach the bracket to the wall with the concave side facing vertically.



Align the remote with the bracket, and it will attach magnetically.



FCC Statement

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

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.

Note: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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 equipment and receiver.
- Connect the equipment 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 help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.