

Qadvanced Roller Shade

Gen 3

Programming Instructions



IMPORTANT



Read and understand each section before performing required steps

During **FIRST TIME SETUP** after **Step 3. TUG**, a remote must be paired to the shade within 90 seconds. Otherwise, the shade will time-out and require a Special Learn Command (Pg. 1) to pair a new remote. JOG is a short up and down movement. Channel number is indicated on the remote by a single green LED. The "ALL" channel (all 5 green LEDs illuminated) follows Channel 5 in the selection sequence. Shade will only respond to learned channel, or "ALL" channel.

FIRST TIME SETUP

1. **INSTALL SHADE** following appropriate instructions
2. **PRESS** and **RELEASE** the **CHANNEL** button to select a channel (1-5)
(Skip channel selection for Single-Channel Remotes)
3. **TUG** the **HEMBAR 6-10 inches** (Shade will JOG in response)
4. Use a paperclip to **PRESS** the **PROGRAM** button on the back of the remote
(The Channel LEDs will scroll back and forth when in program mode)
5. **PRESS** and **RELEASE** the **UP** button
(Shade will JOG, move to Upper Limit Position, then JOG again)

SETTING LOWER LIMIT

1. **PRESS** and **RELEASE** the **DOWN** button
(Shade will move to current Lower Limit Position)
2. **PRESS** and **HOLD** the **DOWN** button until shade **JOGS**
3. **TUG** the **HEMBAR 6-10 inches** (Shade will JOG in response)
4. **ADJUST** shade to desired Lower Limit
(The DOWN button is disabled while setting the Lower Limit, adjust by pressing the UP button or manually roll shade by hand)
5. **PRESS** and **HOLD** the **DOWN** button until shade **JOGS**

Use Special Learn Command when:

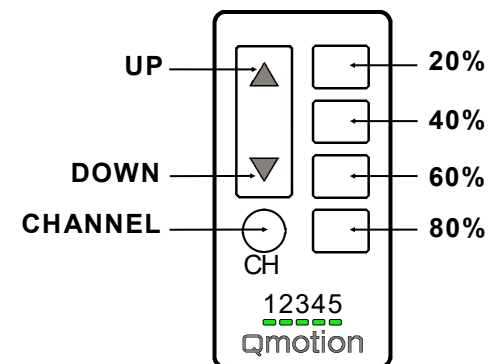
- The shade times-out without being paired to a remote.
- A paired remote is not being used or available
- Adding a second remote to the shade

SPECIAL LEARN COMMAND

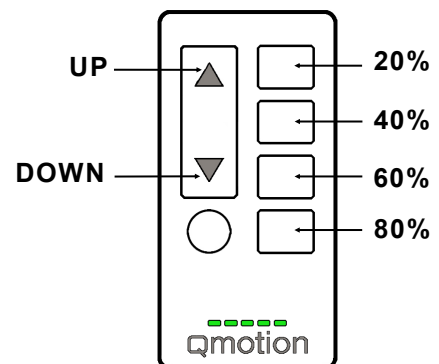
(Shade at Upper Limit Position - manually roll shade up by hand if necessary)

*All shades in the upper limit position will respond to the Special Learn Command

1. Use a paperclip to **PRESS** the **PROGRAM** button on the back of the remote
(The channel LEDs will scroll back and forth when in program mode)
2. **PRESS** and **HOLD** the **CHANNEL** button until the shade moves
3. **TUG** the **HEMBAR** of the shade to be learned **6-10 inches**
(The shade will JOG in response)
4. **PRESS** and **RELEASE** the **CHANNEL** button to select a channel (1-5)
(Skip channel selection for Single-Channel Remotes)
5. Use a paperclip to **PRESS** the **PROGRAM** button on the back of the remote
(The channel LEDs will scroll back and forth when in program mode)
6. **PRESS** and **RELEASE** the **UP** button
(Shade will JOG, move to Upper Limit Position, then JOG again)

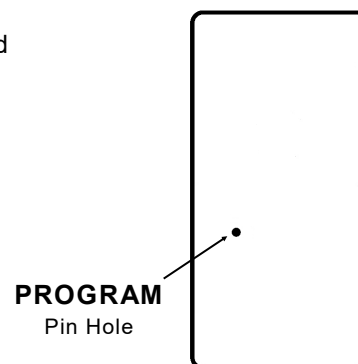


Multi-Channel QdR Remote



Single-Channel QdR Remote

(Channel Numbers Not Labeled)



Remote Back

 **IMPORTANT** 

Lower Limit Position must be set prior to using the **PRESET** positions (**20%, 40%, 60%, 80%**). These positions are based on the Lower Limit Position of the shade. When learning new positions, the button currently being programmed (after Step 3 TUG) will not send commands to the shade. After Step 5, all buttons resume full functionality.

Example 1: When learning a new Upper Limit Position, the **UP** button is semi-disabled. Only by pressing the **UP** button **3** times will the shade move to the up position (or manually roll the shade up by hand).

Example 2: When learning a new Lower Limit Position, the **DOWN** button is disabled. The shade can still be adjusted using the **UP** button (or manually roll the shade by hand).

SETTING UPPER AND LOWER LIMITS / LEARNING A NEW POSITION

1. **PRESS** and **RELEASE** the (**UP**, **DOWN**, or **PRESET**) button that will be programmed
(Shade will move to selected position)
2. **PRESS** and **HOLD** the same (**UP**, **DOWN**, or **PRESET**) button **UNTIL** the shade **JOGS**
3. **TUG** shade **6-10 inches** (Shade will JOG in response)
4. **ADJUST** shade to desired position (Manually roll shade by hand if necessary)
5. **PRESS** and **HOLD** the same (**UP**, **DOWN**, or **PRESET**) button (Shade will JOG when learned)

DELETE / UNLEARN A REMOTE (or Channel)

(Shade at Upper Limit)

1. **PRESS** and **RELEASE** the **CHANNEL** button to select the channel currently paired to the shade
(Skip channel selection for Single-Channel Remotes)
2. Use a paperclip to **PRESS** the **PROGRAM** button on back of the remote
(The channel LEDs will scroll back and forth when in program mode)
3. **PRESS** and **HOLD** the **UP** button until Shade moves downward
4. **TUG** the shade **6-10 inches** (Shade will JOG in response)
5. Use a paperclip to **PRESS** the **PROGRAM** button on back of the remote
(The channel LEDs will scroll back and forth when in program mode)
6. **PRESS** the **DOWN** button
(Shade will JOG, move to Upper Limit Position, then JOG again)

 **IMPORTANT** 

When unrolling the shade to expose battery cover, the shade will try to roll upward. Hold the **TUBE** firmly in place to resist the initial upward movement, then continue to unroll the **TUBE** by pulling on the hembar to expose battery cover.

BATTERY REPLACEMENT

1. **PRESS** and **RELEASE** the **DOWN** button (Shade will move to Lower Limit Position)
2. **UNROLL** the **FABRIC** by pulling on the hembar to expose the battery cover (See **IMPORTANT** information above)
3. **REMOVE** battery cover and **REPLACE** with new **D-CELL** or **AA** (depending on shade size) Alkaline batteries
4. **REPLACE** battery cover (Shade will now respond to remote commands)
5. **PRESS** and **RELEASE** the **UP** button to roll fabric back onto the tube

FACTORY (MASTER) RESET (Will remove ALL paired remotes)

(Shade at Upper Limit Position)

1. **PRESS** and **RELEASE** the **CHANNEL** button to select the channel currently paired to the shade
(Skip channel selection for Single-Channel Remotes)
2. Use a paperclip to **PRESS** the **PROGRAM** button on back of the remote
(The channel LEDs will scroll back and forth when in program mode)
3. **PRESS** and **HOLD** the **DOWN** button **UNTIL** the shade moves downward and JOGs
4. **TUG** the shade **6-10 inches** (Shade will JOG in response)