

# Automated Honeycomb Gen 3 Programming Instructions



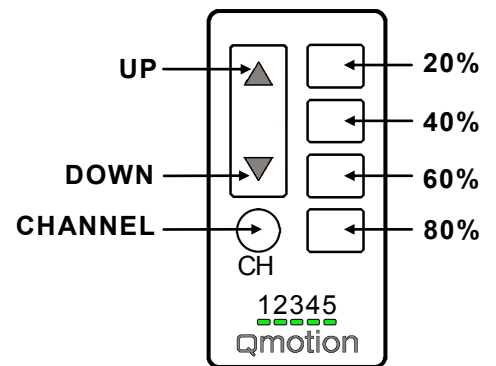
## ⚠ IMPORTANT ⚠

### 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 60 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.

### FIRST TIME SETUP

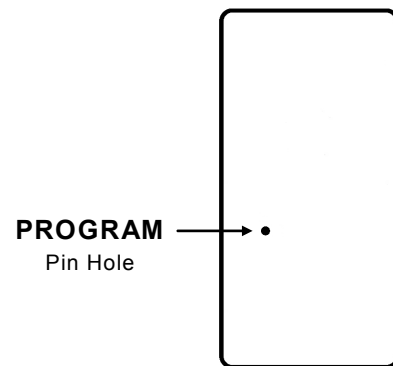
1. **INSTALL SHADE** following appropriate installation instructions
2. **REMOVE HEADRAIL** and **INSTALL** provided **D-Cell Alkaline Batteries**
2. **PRESS** and **RELEASE** the **CHANNEL** button to select a channel (1-5)  
(Shade only responds to commands on that Channel)
3. **TUG** the **HEMBAR 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)



Front

### 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 HEMBAR 6-10 inches** (Shade will JOG in response)
4. **ADJUST** shade to desired position  
(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**



Back

### Use Special Learn Command when:

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

### SPECIAL LEARN COMMAND

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

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 6-10 inches** (The shade will JOG in response)
4. **PRESS** and **RELEASE** the **CHANNEL** button to select a channel (1-5)
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 to learn remote to shade  
(Shade will JOG, move to Upper Limit Position, then JOG again)

## **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.

**Example 1:** When learning a new Lower Limit Position, the **DOWN** button is disabled. The shade can still be adjusted using the **UP** button (or manually adjust the shade by hand).

**Example 2:** 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 adjust the shade up by hand).

After Step 5 all buttons resume full functionality.

### **SETTING UPPER AND LOWER LIMITS / LEARNING A NEW POSITION**

1. **PRESS** 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 shade **JOGS**
3. **TUG** shade **6-10 inches** (Shade will **JOG** in response)
4. **ADJUST** shade to desired position ( Use **UP/DOWN** buttons or manually adjust shade by hand)
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 Position)

1. 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)
2. **PRESS** and **HOLD** the **UP** button until Shade moves downward
3. **TUG** the shade **6-10 inches** (Shade will **JOG** in response)
4. **PRESS** and **RELEASE** the **CHANNEL** button to select a channel (**1-5**)  
(Shade only responds to commands on that Channel)
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** and **RELEASE** the **DOWN** button  
(Shade will **JOG**, move to Upper Limit Position, and then **JOG** again)

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

(Shade at Upper Limit Position)

1. Use a paperclip to **PRESS** the **PROGRAM** button on back of the remote  
(**CHANNEL LEDs** will scroll back and forth when in program mode)
2. **PRESS** and **HOLD** the **DOWN** button until shade moves downward
3. **TUG** the **HEMBAR 6-10 inches** (Shade will **JOG** in response)

### **BATTERY REPLACEMENT (See illustration on Pg. 3)**

1. **REMOVE** the **END CAP**
2. **REMOVE** the **HEADRAIL**
3. **REPLACE** batteries with **NEW D-CELL** Alkaline batteries
4. **REPLACE HEADRAIL** and **END CAP**

## MANUALLY ADJUST THE SHADE

1. REMOVE the **END CAP**
2. REMOVE the **HEADRAIL**
3. REMOVE the **MOTOR SET SCREW** from the back of the shade assembly
4. **SLIDE** the **MOTOR** (with batteries) out of the shade assembly
5. **MANUALLY ADJUST** shade **HEMBAR** by hand
6. **REPLACE** the **MOTOR** into the shade assembly making sure to align the notched guide rails and slide the motor until it is fully seated inside the shade assembly
7. **REPLACE** the **MOTOR SET SCREW**, the **HEADRAIL**, and **END CAPS**

