



Excellence in Compliance Testing

Certification Exhibit

**FCC ID: X6P-HR110845
IC: 8832A-HR110845**

**FCC Rule Part: 15.231
IC Radio Standards Specification: RSS-210**

ACS Project Number: 11-0408

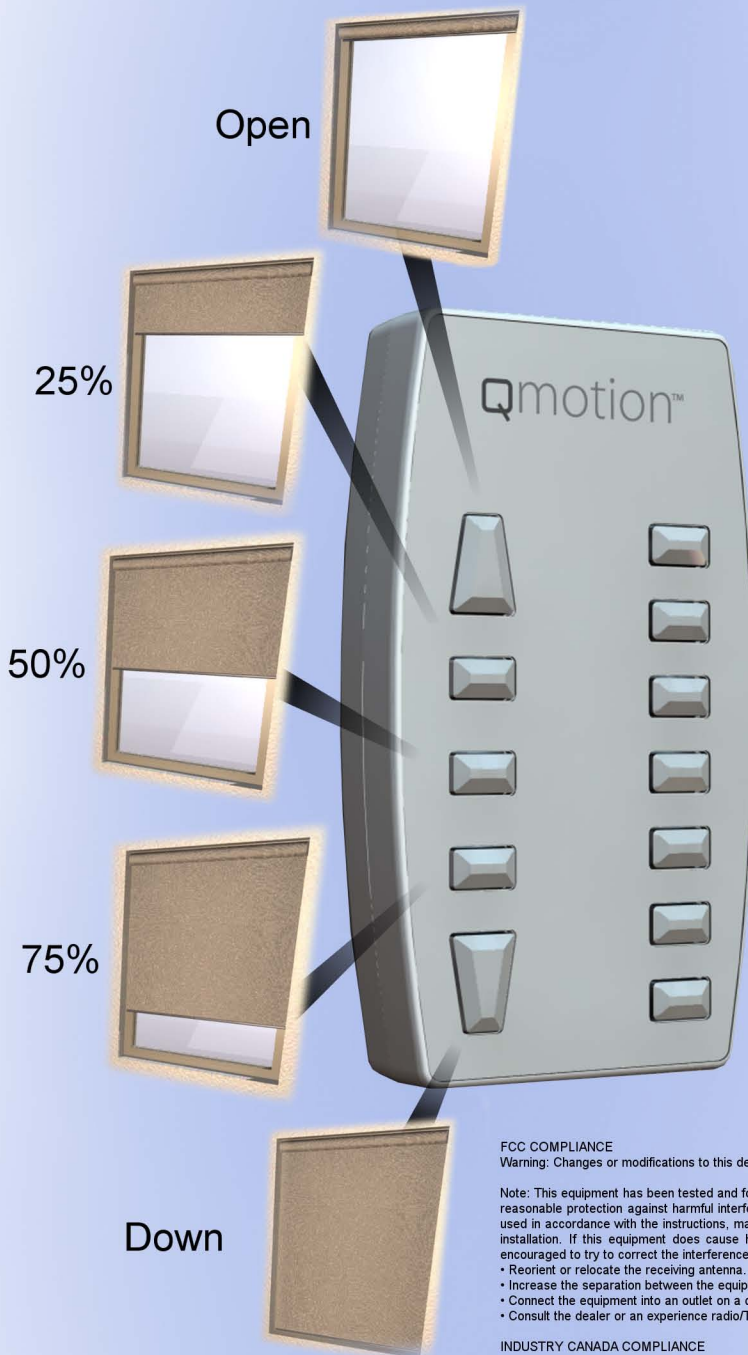
**Manufacturer: HomeRun Holdings
Models: QTL184, QTL74**

Manual

Programming Your Shade(s)

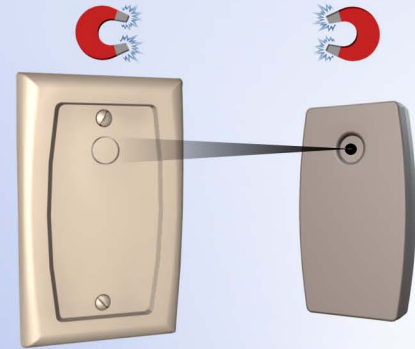
Remote Control Settings

Shades are programmed at the factory to recognize the remote control. Each remote control has five shade control buttons and a number of channel selection buttons. Pressing a shade control button moves the selected shade or group of shades to the positions shown below. However, custom positions can be programmed and changed at any time.



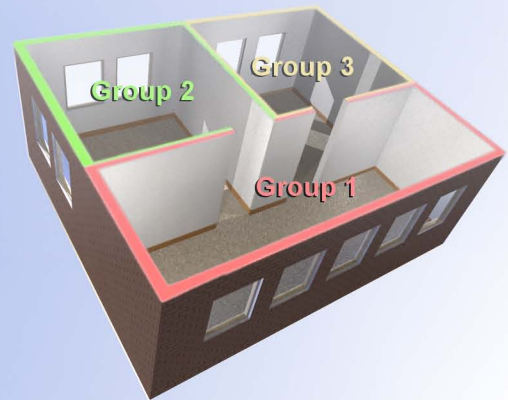
Magnetic Wall Station

The remote and the wall station are equipped with magnets. The remote sits securely inside the wall station for convenience.



Channel Selection

Your remote is able to control multiple groups of shades. Each remote can operate several different groups of shades via the use of channels, giving you full control in the palm of your hand. Use the channel buttons to select different shades or groups of shades.



FCC COMPLIANCE

Warning: Changes or modifications to this device not expressly approved by HomeRun Holdings Corp. could void the user's authority to operate the equipment.

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 the 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.

INDUSTRY CANADA COMPLIANCE

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Learning a New Bottom Limit

Before using any remote, always select the channel of the shades you wish to control.

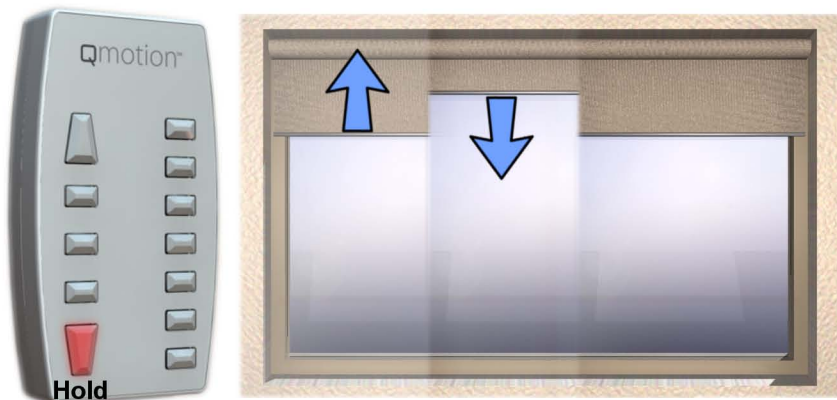
Step 1:

Press the DOWN button. The shade moves to its down position. Shades are initially programmed to stop at 12 inches.



Step 2:

Hold the DOWN button until the shade moves up, then back down.



Step 3:

Tug the shade downward no more than 2 inches. The shade is now in learn mode.

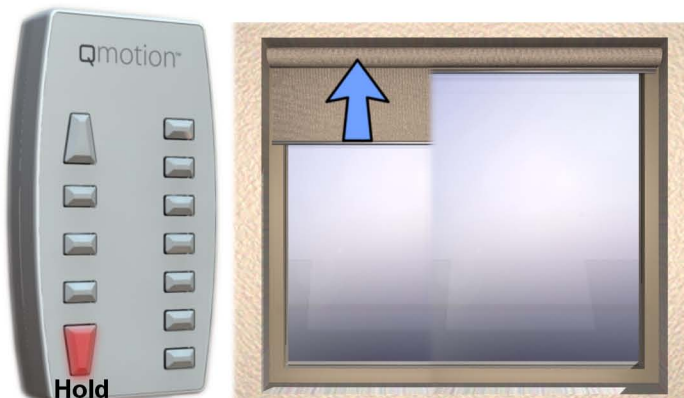
Manually adjust the shade. If the desired bottom limit is above the current one, raise the shade by pressing the UP button.

Move the shade to the desired bottom limit position.



Step 4:

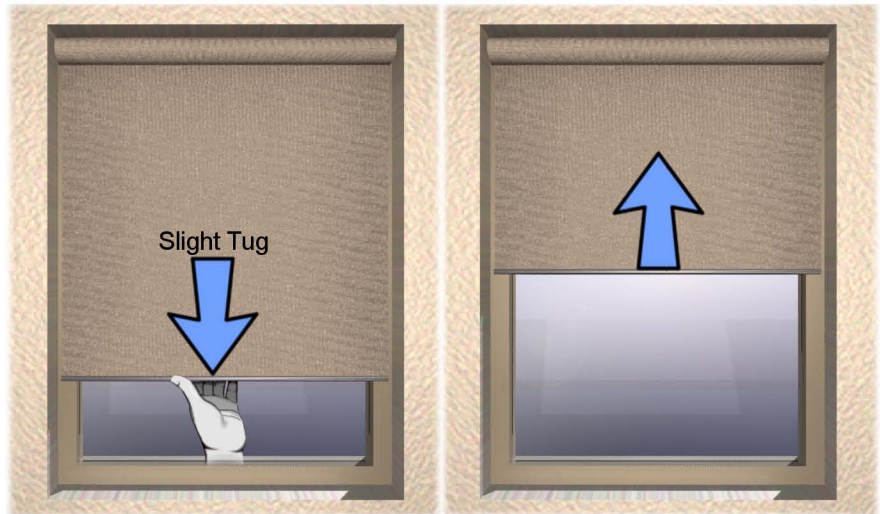
Hold the DOWN button until the shade moves up. The shade will return to the open position. The new bottom limit has been learned.



Manual Shade Operation

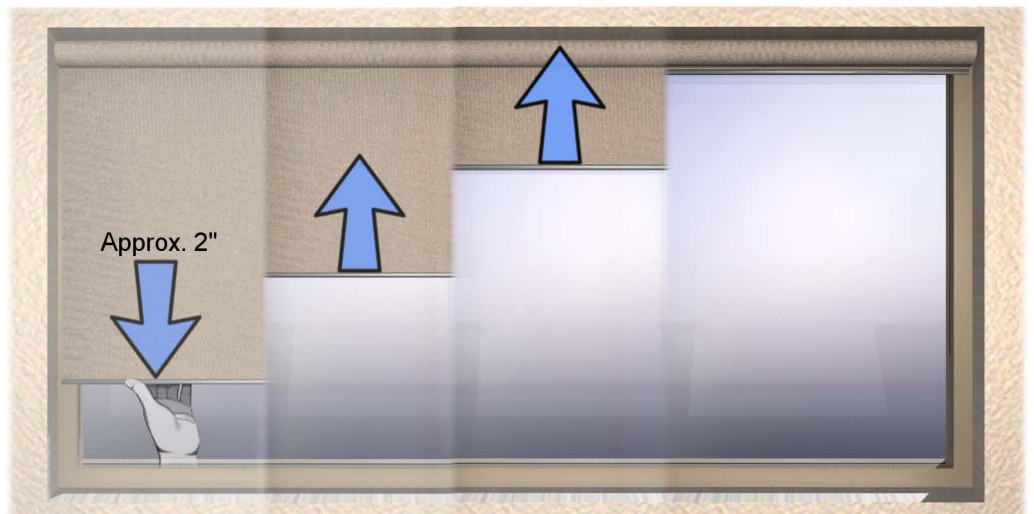
To Move to Next Highest Position

A slight tug on the hembar directs the shade to move to the next highest preset position. Example shown: Shade moves from 75% down to 50% down.



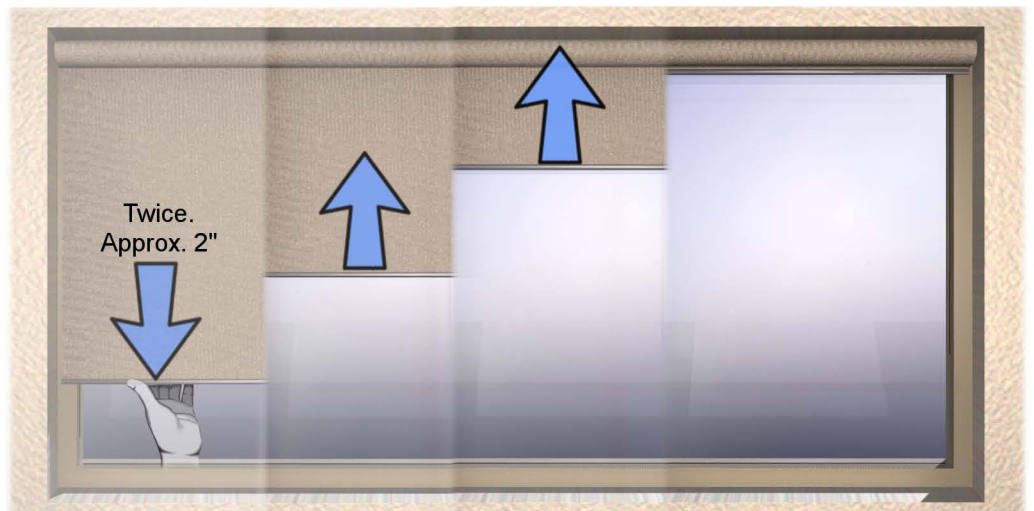
To Open the Shade

Pulling the hembar down approximately 2 inches directs the shade to move to the full open position. If you pull more than 2 inches, the shade will stay where you leave it.



To Close the Shade

Pulling the hembar downward approximately 2 inches, then pulling again will direct the shade to move to its bottom limit.



Learning An Additional Remote Control To Shade(s)

Before using any remote, always select the channel of the shades you wish to control.

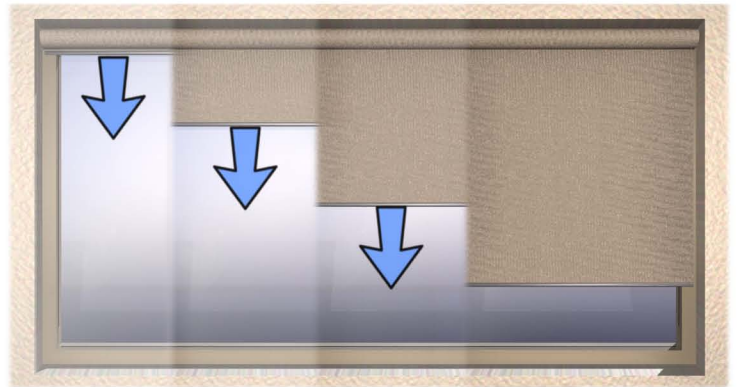
Step 1:

Move the shade(s) to the Open position manually or with the current remote.



Step 2:

Hold the UP button until shade(s) begin to move. The shade(s) will move to the 75% position.



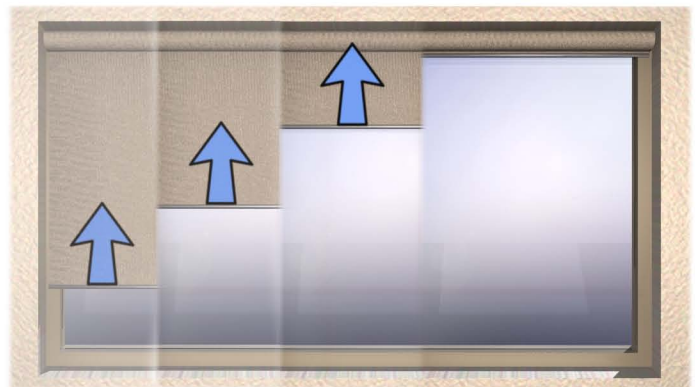
Step 3:

Tug shade(s) down to enter learn mode.



Step 4:

On the new remote, select the channel you wish the shade(s) to be assigned. Then hold that remote's UP button until the shade(s) begin to move. The shade(s) move to the Open position. The new remote will now control the shade(s).



Deleting a Shade from a Remote

Before using any remote, always select the channel of the shade(s) you wish to control.

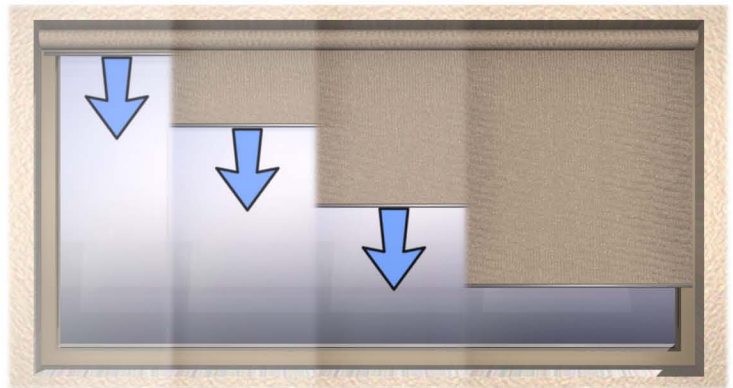
Step 1:

Move the shade(s) to the Open position. This can be done manually or by remote control.



Step 2:

Hold the UP button until the shade(s) begins moving down. The shade moves to the 75% position.



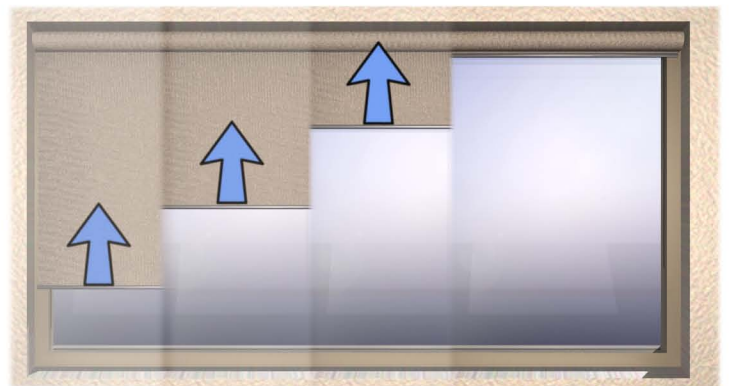
Step 3:

Slightly tug the shade(s) you want to remove from the remote.



Step 4:

On the remote you wish to delete, hold the DOWN button until the shade(s) begin to move. The shade(s) will move to the Open position. The remote has now been deleted from the shade(s).



Performing a Master Reset

CAUTION: Will Reset to Factory Default

Before using any remote, always select the channel of the shade(s) you wish to control.

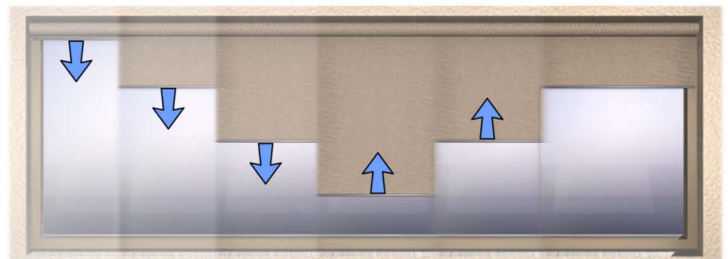
Step 1:

This procedure clears all pre-programmed settings. Move shade to Open position. This can be done either manually or by remote control.



Step 2:

Hold the UP button. The shade(s) will move down. Continue holding the button until the shades begin to move back up.



Step 3:

Within 15 seconds of the shade stopping at the 25% position, pull the shade(s) downward no more than 2 inches.

The shade memory is now reset to factory defaults. Reset shades are now in remote learning mode for 1 minute.



Learn a Remote Control to Shade(s)

Before using any remote, always select the channel of the shade(s) you wish to control.

Step 1:

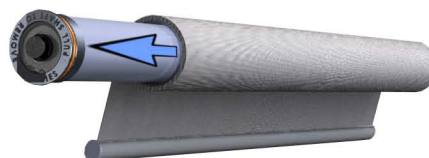
Choose the shade you wish to add to your remote control, then move the shade to the Open position. This can be done either manually or by another remote control.



Remove the shade from the window.

Step 2:

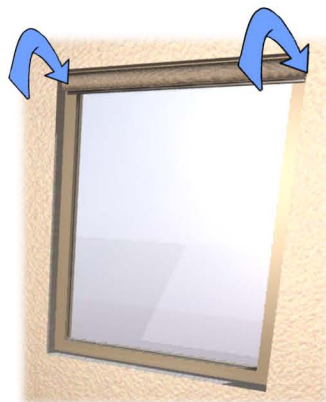
Pull out the battery tube 3 inches. The battery tube is labeled "PULL SHAFT TO REMOVE BATTERIES". Wait ten seconds, then re-install.



The shade is now in learn mode for 1 minute.

Step 3:

Replace the shade in the window brackets.



Step 4:

Select a channel to assign the shade. Hold the UP button until the shade moves.

The shade and remote control are now synced.

