

## Programming the Remote



The buttons:

### Assigning/Pairing a Remote to a Motor:

You have 10 seconds to complete the steps 2 and 3 below.

Method A: This method only works for the first remote assigned to the motor.

1. Supply power to the motor. The motor should vibrate, and screen will jog up or down.

2. Press the Up and Down buttons simultaneously, then release.



3. Press the Stop button once. The motor will vibrate, and the screen should jog up/down.



You can now use the remote to control the motor.

**\*\*NOTE:** Method A can only be used again if you cut the power to the motor 3 times. You must allow 5 seconds before restoring power each time and you must allow the motor to vibrate properly each time. After the third power cycle you may assign a remote.

Method B: This option can be used at any time.

1. Supply power to the motor and press the **RED** button on the motor.

2. Press the Up and Down buttons simultaneously, then release.



3. Press the Stop button once. The motor will vibrate, and the screen should jog up/down



You can now use the remote to control the motor.

Assigning and Extra Remote (or Channel) to a Motor Using the Original (first assigned) remote.

ORIGINAL

Using the original remote press the Up and Down buttons simultaneously, then release



Press the Stop button 8 times. The motor will vibrate, and the screen should jog up/down



ORIGINAL

With the new remote press the Up and Down buttons simultaneously, then release.



NEW

1. Press the Stop button once. The motor will vibrate, and the screen should jog up/down



NEW

You can now use the newly assigned remote to control the motor.

### Deleting a Remote (or Channel) from a Motor

You have 10 seconds to complete the 3 steps process.

#### Method A

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button 7 times. The motor will vibrate, and the screen should jog up/down



3. Press the Up button once. The motor will vibrate, and the screen should jog up/down



The assigned remote is no longer assigned to the motor.

Method B **WARNING:** this process will delete all remote assigned to the motor

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button 6 times. The motor will vibrate, and the screen will jog up/down



3. Press the Up button once. The motor will vibrate, and the screen should jog up/down



All remoted have now been unassigned/deleted from this motor.

### **Changing the Motor's Direction**

You have 10 seconds to complete the process.

#### **Method A**

1. Press and hold the **RED** button on the motor for 3 seconds.

The Up and Down directions of motor have been reversed.

#### **Method B**

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button 6 times. The motor will vibrate, and the screen will jog up/down



3. Press the Down button once. The motor will vibrate, and the screen should jog up/down



The Up and Down directions of motor have been reversed.

### Turn On Step Mode

In step mode the screen moves a few millimeters at a time every time you press the up or down button, unless button is held for 3 seconds. Holding the up or down button for three seconds will override step mode and allow the screen to run continuously until you press the button again. Then it will be back in step mode

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button once. The motor will vibrate, and the screen will jog up/down



3. Press the Up button once. The motor will vibrate, and the screen should jog up/down



The motor is now in step mode. In step mode each time you push the button the screen will move just a little bit. Hold the up/down button for 3 seconds and the motor will run until you push the button again.

### Turn Off Step Mode

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button once. The motor will vibrate, and the screen will jog up/down



3. Press the Down button once. The motor will vibrate, and the screen should jog up/down



The motor will now run normally.

### **Setting the Top Limit**

You have 10 seconds to complete the process.

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button twice. The motor will vibrate, and the screen will jog up/down



3. Press the Up button once. The motor will vibrate, and the screen should jog up/down



The top limit for your screen is now set.

### **Setting the Bottom Limit**

You have 10 seconds to complete the process.

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button twice. The motor will vibrate, and the screen will jog up/down



3. Press the Down button once. The motor will vibrate, and the screen should jog up/down



The bottom limit for your screen is now set.

### **Deleting the Top Limit**

You have 10 seconds to complete the process.

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button 4 times. The motor will vibrate, and the screen will jog up/down



3. Press the Up button once. The motor will vibrate, and the screen should jog up/down



The top limit for your screen is now set.

### **Deleting the Bottom Limit**

You have 10 seconds to complete the process.

1. Press the Up and Down buttons simultaneously, then release.



2. Press the Stop button four times. The motor will vibrate, and the screen will jog up/down



3. Press the Down button once. The motor will vibrate, and the screen should jog.

