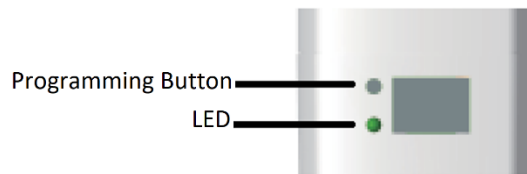





## TM098 Programming Instructions



### Step #1 Connecting the remote to the motor.




(buttons located on motor)

- Press and hold the black programming button on the motor, until the green LED light flashes once, you will hear one beep.
- Press and hold  (the stop button) on the remote, until you hear 3 beeps, the LED light will flash 3 times.

### Step #2 Teaching the motor the limits of the rod.

- **Before starting this step, make sure that the master carriers are in a position that allows them to move in either direction.**
- Attach the motor to the
- Press and release  on the remote and allow the motor to reach the end (wait for the motor to fully stop).
- Then press and release  on the remote and allow the motor to travel to the other end and again wait for the motor to fully stop.
- You will hear 3 beeps, and the LED will flash 5 times, the limits are now set.







### Step #3 Changing Motor Direction (If desired)

- **Before starting this step, make sure that the master carriers are in a position that allows them to move in either direction.**
- Press and hold the program button on the motor until you see the LED flash 3 separate times and beep 3 times, release the button. Press and release the  button, the LED will flash 5 times and you will hear 3 beeps, the direction has now been saved.







**Important notice: Once this has been done you will need to re-do step #2**

#### **Step #4 Fine Tuning the (Open) and (Closed) Positions.**

##### **Setting the Position**



- Press and release the  to fully open the curtain.
- Press and hold  +  for 5 seconds, the LED will flash once, you will hear one long beep (the motor is now in programming mode)
- Adjust the carrier to the desired position by either using the remote or manually moving the master carrier, again press and hold  +  for 5 seconds, the LED will flash 5 times and beep 3 times. The  position is now set.


##### **Setting the Position**

- Press and release the  to fully open the curtain.
- Press and hold  +  for 5 seconds, the LED will flash once, you will hear one long beep (the motor is now in programming mode)
- Adjust the carrier to the desired position by either using the remote or manually moving the master carrier, again press and hold  +  for 5 seconds, the LED will flash 5 times and beep 3 times. The  position is now set.

#### **Step #5 Setting the Preferred Favorite Position.**





- Using the remote, move the curtain to your preferred favorite position.
- Remove the back cover of the remote.
- Press either P2 Button on the back of the remote, you will hear one beep.
- Press the  button and release.
- Press the  button again and release.
- The LED will flash 5 times and beep 3 times, the preferred stop is now programmed.

Once programmed, you can move to the favorite position by keeping the  button pressed for 2 or more seconds, the track will move to the preferred position.

## Additional functions:


### Deleting Preferred Stop Position.

- Press P2 on the back of the remote, the LED will flash once, and you will hear one beep.
- Press and release 
- Press and release  again
- The LED will flash 1 time and you will hear 3 beeps.
- Preferred stop position is now deleted.

### Programming a remote using another remote.


- Press P2 **twice** on the back of the remote that is already programmed (LED will flash once and beep once each time P2 is pressed)
- Now press P2 on the back of the **new** remote that you would like to program (LED will flash 5 times and beep 3 times)
- The new remote is now programmed.

### Lowering motor speed

- Press P2 on the remote, LED will flash once and beep once.
- Press  **twice**, you will hear 1 beep and LED will flash once each time. (The second beep will be a longer beep confirming the speed change).
- The motor is now set to low speed.

**Important Notice: If you attempt to set the speed to low speed when it is already in low speed you will hear two quick beeps, this is telling you the motor was already in low speed.**

### Increasing motor speed

- Press P2 on the remote, LED will flash and beep once.
- Press  **twice**, you will hear 1 beep and LED will flash once each time. (The second beep will be a longer beep confirming the speed change).
- The motor is now set to high speed.

**Important Notice: If you attempt to set the speed to high speed when it is already in high speed you will hear two quick beeps, this tells you the motor was already in high speed.**

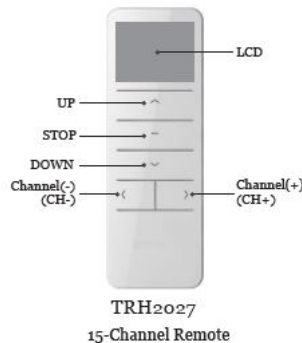
## Resetting to Factory Default



- Press and hold the programming button for at least 14 seconds, the LED will flash 8 times and you will hear 4 beeps.

## Multi-Channel Remote

When programming a **TRH2027**, the desired channel must be selected before commencing programming. Repeat steps for all channels (if applicable)



## Important Notices:

- Repeating any of the above programming steps will remove the previous programming. ie., programming a favorite position twice will remove the favorite position.
- No programming will be possible without teaching the motor the limits of the rod (step #2)
- Repeated or excessive programming may overload the motors cache memory, to resolve this factory reset and re-program.