## The Genuine. The Original.



## **RSX Remote Transmitters**

### SETUP

### Initial Remote Transmitter Setup or Adding a Transmitter

- If operator is in RUN mode, press CAL/RUN to enter calibration mode.
- Press SCROLL (up or down) until display reads "LEARN NEW XMTR?"
  - This question along with the instruction "HIT SET FOR YES" will continuously pan across the display window. (Pressing SCROLL 
     or CAL/RUN will cancel the operation.)
- Press SET/CLEAR 3.
  - Display will read "PUSH XMTR BUTTON TWO TIMES TO LEARN XMTR."
- 4) Press Transmitter button two times.

## NOTE: For the "Open, Close, Stop" model—press the Open buttons two times. DO NOT press Close or Stop!

- The display will read "XMTR \_\_\_LEARNED." Where it assigns a random number between 1 and 255 to the transmitter.
  That transmitter is entered and ready to operate the door.
  Label/mark the transmitter with the assigned number.
- Press SCROLL (up or down) to move on to another menu item, or CAL/RUN (a) to exit the CAL mode.

### To Remove an Individual Transmitter

- If operator is in RUN mode, press CAL/RUN to enter calibration mode.
- Press SCROLL (up or down) until display reads "REMOVE XMTR?"
  - This question along with the instruction "HIT SET FOR YES" will continuously pan across the display window. (Pressing SCROLL 
    or CAL/RUN will cancel the operation.)
- Press SET/CLEAR .
  - A menu displaying the learned transmitter numbers will appear.
  - Press SCROLL (up or down) to cycle through the menu to the number of the transmitter to be removed. (Pressing CAL/RUN will cancel the operation.)
- Press SET/CLEAR .
  - The transmitter is removed.
- Press SCROLL (up or down) to move on to another menu item, or CAL/RUN (a) to exit the CAL mode.

#### To Remove All Transmitters

- If operator is in RUN mode, press CAL/RUN to enter calibration mode.
- Press SCROLL (up or down) until display reads "REMOVE ALL XMTRS"
  - This question along with the instruction "HIT SET FOR YES" will continuously pan across the display window. (Pressing SCROLL or CAL/RUN will cancel the operation.)
- Press the SET/CLEAR key.
  - The display will read "ARE YOU SURE?"
- Press the SET/CLEAR key.
  - All transmitters are removed.

# **A** WARNING

## A Moving Door Can Cause Serious Injury or Death

Do not operate any garage door remotely unless the doors automatic reversing system is installed and working properly.

Keep people clear of moving doors.

Do not allow children to play with the transmitter.

## NOTES:

NOTE: This transmitter is dual frequency and works on both 315 and 390 Hz.

TRANSMITTERS WILL NOT FUNCTION WITH OPERATOR IN CAL MODE!

## **OPTIONAL**

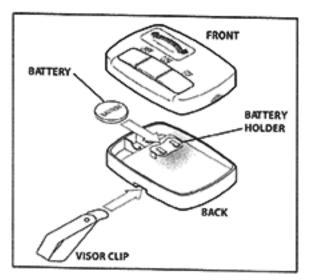
### Attaching the Optional Visor clip

 Slide clip into the back of the transmitter until it locks (click) in place. See Figure below.

## MAINTENANCE

## Replacing the battery (Transmitter is battery powered)

- Grip the front half of the transmitter case (button side) at the raised rough areas on the ends. See Figure below.
- Pinch the front half of the case and lift away from the back.
- Slide the coin type battery out of its holder and properly discard the old battery.
- Slide the new battery (2032) into the holder and snap the case together.



For assistance with this or any Overhead Door product, please contact the Technical Service Group at 800.275.6187.

To locate an Overhead Door Distributor in your area, please visit www.overheaddoor.com.

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# Remote Transmitters

## SETUP

### Initial Remote Transmitter Setup or Adding a Transmitter

- If operator is in RUN mode, press CAL/RUN to enter calibration mode.
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- Press SET/CLEAR 3.
  - Display will read \*PUSH XMTR BUTTON TWO TIMES TO LEARN XMTR,\*
- Press Transmitter button two times.

### NOTE: For the "Open, Close, Stop" model—press the Open buttons two times. DO NOT press Close or Stop!

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  That transmitter is entered and ready to operate the door.
  Label/mark the transmitter with the assigned number.
- Press SCROLL (up or down) to move on to another menu item, or CAL/RUN (a) to exit the CAL mode.

#### To Remove an Individual Transmitter

- If operator is in RUN mode, press CAL/RUN 6 to enter calibration mode.
- Press SCROLL (up or down) until display reads "REMOVE XMTR?"
  - This question along with the instruction "HIT SET FOR YES" will continuously pan across the display window. (Pressing SCROLL a or CAL/RUN will cancel the operation.)
- Press SET/CLEAR .
  - A menu displaying the learned transmitter numbers will appear.
  - Press SCROLL (up or down) to cycle through the menu to the number of the transmitter to be removed. (Pressing CAL/RUN will cancel the operation.)
- Press SET/CLEAR ( ).
  - The transmitter is removed.
- Press SCROLL (up or down) to move on to another menu item, or CAL/RUN (a) to exit the CAL mode.

#### To Remove All Transmitters

- If operator is in RUN mode, press CAL/RUN (8) to enter calibration mode.
- Press SCROLL (up or down) until display reads "REMOVE ALL XMTRS"
  - This question along with the instruction "HIT SET FOR YES" will continuously pan across the display window. (Pressing SCROLL a or CAL/RUN will cancel the operation.)
- Press the SET/CLEAR key.
  - The display will read "ARE YOU SURE?"
- Press the SET/CLEAR key.
  - All transmitters are removed.

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