ATTENTION: THIS UNIT WAS TESTED BEFORE IT WAS SHIPPED. YOU WILL NEED TO REPROGRAM THE UNIT FOLLOWING THE INSTRUCTIONS BELOW. CONNECT THE POWER AND GROUND TO THE UNIT AND THEN YOU CAN BEGIN PROGRAMMING THE TRANSMITTER TO THE BASE UNIT.

Programming Transmitter to Receiver:

First try this quick programming – QUICK SETUP OF NEW UNIT- with power connected, remove the 4 cover screws from the receiver. Press the black button once (it should begin blinking red for 15 seconds. Press any single button on the transmitter while the red light is still blinking. The red light will stop flashing. You are now programmed.

If quick programming fails try this

The following are the step by step procedures for setting the unique address between the transmitter and receiver or adding extra transmitters to the receiver (up to 40 transmitters).

Note you need to be next to the receiver and the receiver needs to have 12 volt power and ground connected and the cover off of it.

On the backside of the standard Transmitter, use a paperclip and **GENTLY** insert it in the hole next to the clear blue window. Once the programming button is depressed, a blue LED will begin to blink for 15 seconds. Flip the keychain remote over and push and release each button individually. NOTE SOME MODELS WILL HAVE THE BLUE LIGHT ON THE FRONT OF THE TRANSMITTER.
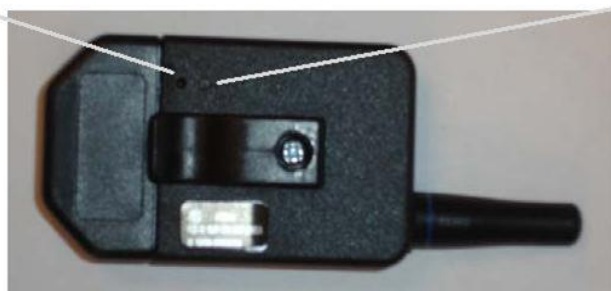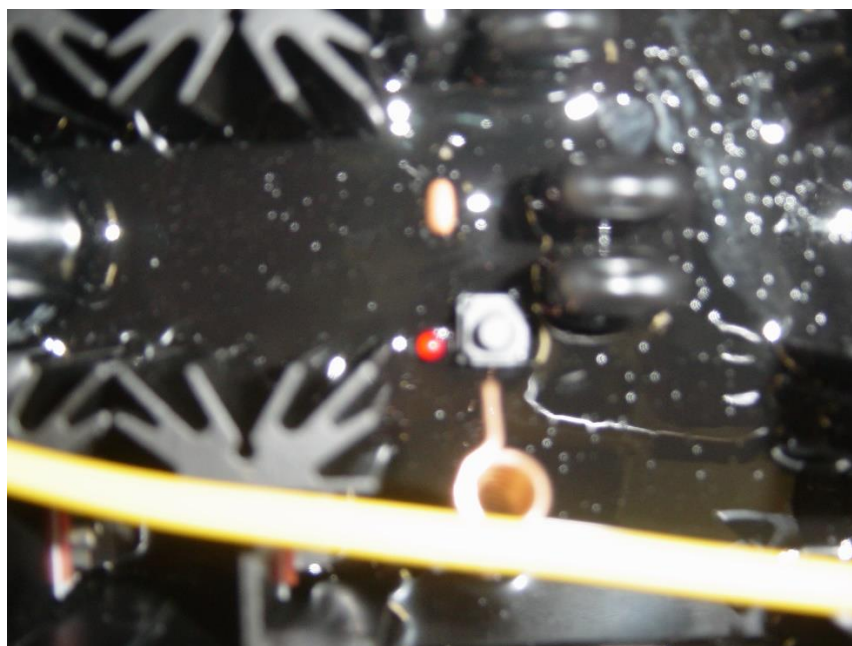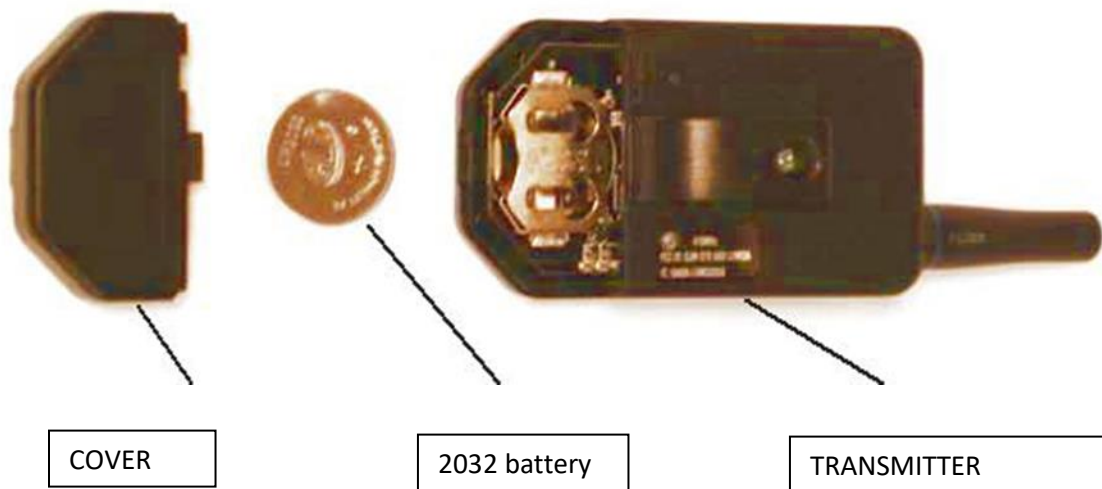
MAKE SURE THE BLUE LIGHT GOES OUT BEFORE PROCEEDING.
Look inside the box next to the red LED depress the black programming button. The red LED will begin to flash for 15 seconds. Take the Transmitter while the red LED is flashing Push and release any single button and release on the keychain remote.The red light will stop blinking and you are now programmed.

Do not let transmitter freeze, check motor bearings to insure no overload on receiver. Make sure to use a fuse link on main power connection, and all connections are clean

Add button		Blue light

| COVER | | 2032 battery | | TRANSMITTER |

Picture of receiver button with red LED Light

More info: see www.controlallwireless.com or email sales@controlallwireless.com