

1

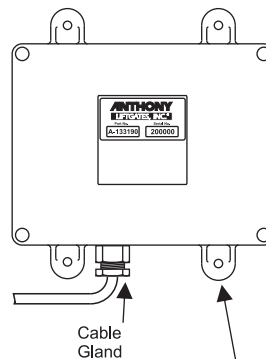
MOUNT RECEIVER

CAUTION

TAKE TIME TO LOCATE THE BEST POSITION

If necessary power the Receiver and move it around the vehicle until the required performance is achieved. Operate the Transmitter and observe the Receiver internal LED's.

Mount as **HIGH** as possible
AVOID surfaces with **HEAVY VIBRATION**
AVOID DIRECT SPRAY from wheels
 In a **HOT CLIMATE** fit in a **SHADED** position
 Cable gland should face **DOWN** or **BACK**

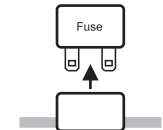


Secure using 5mm (3/16") bolts(not supplied) through the 4 mounting feet

2

IDENTIFY POWER CONNECTION POINT AND ISOLATE SUPPLY

Remove fuse



or Disconnect Battery



WARNING
 Vehicle batteries contain gasses which are flammable and explosive. Wear eye protection and do not lean over battery while disconnecting. Do not wear metal jewellery.

3

CONNECT WIRES

REMEMBER
 Press the Transmitter **RESET** button to activate the system

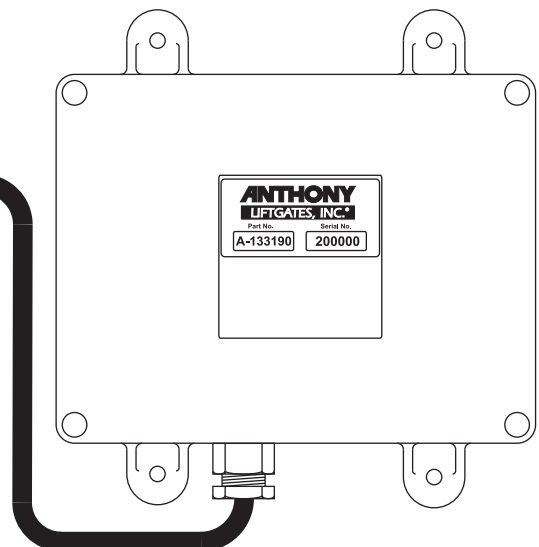
SAFETY FEATURE
 The Receiver switches itself off after 30 minutes of inactivity.

IMPORTANT



Receivers **MUST** have an isolation switch, to allow for registering a replacement Transmitter.

12 VOLTS POSITIVE **RED**
 NEGATIVE **BLACK**
 LOWER **GREEN**
 RAISE **YELLOW**
 OPEN **BROWN**
 CLOSE **BLUE**
 PUMP **WHITE**



CONTACT INFORMATION

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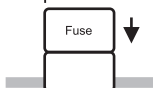
email: sales@anthonyliftgates.com

www.anthonyliftgates.com

4

ACTIVATE SUPPLY

Replace fuse



or Reconnect Battery



YOUR REMOTE SHOULD NOW BE WORKING

F.C.C. PART 15 INTENTIONAL RADIATOR MANUAL STATEMENT RADIO FREQUENCY INTERFERENCE STATEMENT

Note, this equipment has been tested and found to comply with the limits for an intentional radiator, pursuant to Part 15, subpart C of the F.C.C. Rules. This equipment generates uses and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause interference to radio communications.

The limits are designed to provide reasonable protection against such interference in a residential situation. However there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- ☐ Reorient or relocate the receiving antenna of the affected radio or television
- ☐ Increase the separation between the equipment and the affected receiver.
- ☐ Connect the equipment and the affected receiver to power outlets on separate circuits.
- ☐ Consult the dealer or experienced radio/TV technician for help.

MODIFICATIONS

Changes or modifications not expressly approved by Anthony Liftgates, Inc. could void the users authority to operate the equipment

Transmitter Detail

STOP Button switches off the Receiver and the keypad function buttons

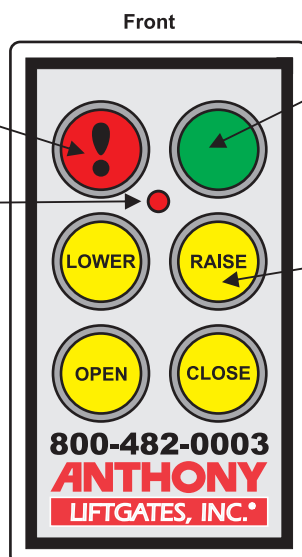
L.E.D. Blinks when Transmitter and Receiver are active.

L.E.D. ON when a Transmitter Button is pressed.



SAFETY FEATURE

The Transmitter automatically transmits a **STOP** signal after 30 minutes; this de-activates the Receiver and the Transmitter keypad.



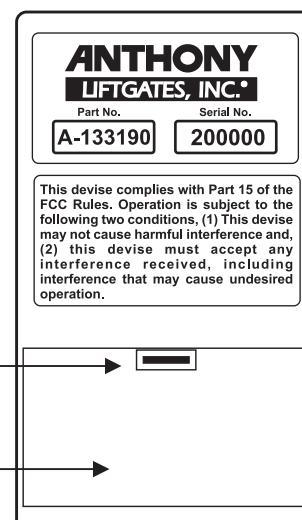
RESET Button activates the Receiver and the keypad function buttons

Function 2 Button

Release Catch

Battery Compartment

Rear



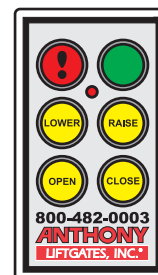
BRAKING THE TRANSMITTER SECURITY SEALS WILL AUTOMATICALLY VOID WARRANTY

TRANSMITTER REGISTRATION - IF YOUR REMOTE DOES NOT WORK TRY THIS FIRST

During transit security scanning can sometimes cause a Receiver to loose the Transmitter registration in its memory. There are 2 Memory Locations and the Receiver can be operated by either of 2 Transmitters.

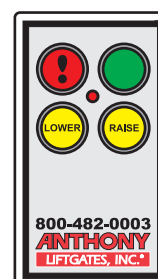
To register the 6 Button Transmitter to Receiver.

- Step 1. Switch OFF or DISCONNECT the power to the Receiver.
- Step 2. Switch ON or Reconnect the power to the Receiver.
This opens a 20 second registration window in the Receiver processor.
If you are looking at the Receiver PCB the Fault LED Flashes.
- Step 3. Immediately PRESS and HOLD the Transmitter Reset Button (The Green Button) for a minimum of 10 seconds during this 20 second window.
When the Transmitter is Registered the Fault LED goes out, and the Set LED comes on.
Your Transmitter is now operating the Receiver.



To register the 4 Button Transmitter to Receiver.

- Step 1. Switch OFF or DISCONNECT the power to the Receiver.
- Step 2. Switch ON or Reconnect the power to the Receiver.
This opens a 20 second registration window in the Receiver processor.
If you are looking at the Receiver PCB the Fault Light Flashes.
- Step 3. Press and Release the Transmitter Reset Button (The Green Button), then immediately press. and hold Function Button 2 for a minimum of 10 seconds during this 20 second window.
When the Transmitter is Registered the Fault Light goes out
- Step 4. Press the Green Reset Button your second Transmitter is now operating the Receiver.
The Set LED comes on.



Your product is marked with this symbol. It means that used electrical and electronic products should not be mixed with general household waste. There is a separate collection system for these products.
If you wish to discard this product please contact your local authorities and ask for the correct method of disposal