

Instruction manual to teach a new transmitter's code to a receiver

The user's manual applies to the following units:

Transmitter

FCC ID: R932039010

IC: 6268A-2039010

Model Number: 2039-010

Receiver

FCC ID: R932039500

IC: 6268A-2039500

Model Number: 2039-500

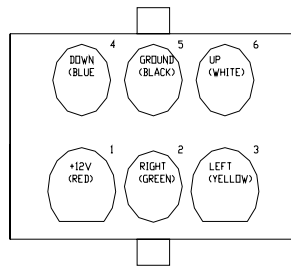
Product Description

The FreeRein™ wireless control system includes a receiver box with either two or four outputs and a transmitter requiring a single CR2032 coin cell. The system is designed for 12- 24volt DC systems only.

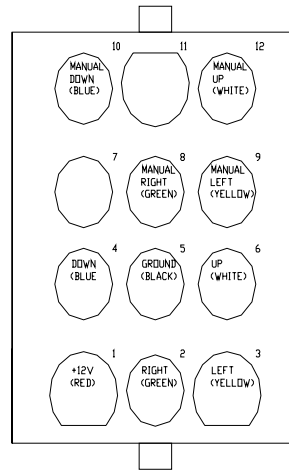
1. Physically attach the receiver box*, if not already done.
2. Make sure the power line of the receiver is disconnected.
3. Press and hold any of the transmitter's buttons and simultaneously reconnect the power line of the receiver to the 12V power source.
4. There will be an audible click in the relay if the receiver has learned the new transmitter's code.**.
5. The device is activated and ready for use.
6. Refer to the diagram for electrical connections.

*Note: For optimum performance affix the receiver box as far away from electric noise as possible. (Example: Electric motors)

**Note: A receiver can learn the code for and be controlled by up to four different transmitters. (Not controlled simultaneously, however)



LOW CURRENT RECEIVER



HIGH CURRENT RECEIVER

FCC and IC Compliance

This device complies with part 15 of the FCC rules and RSS-210 of the IC. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning!

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.