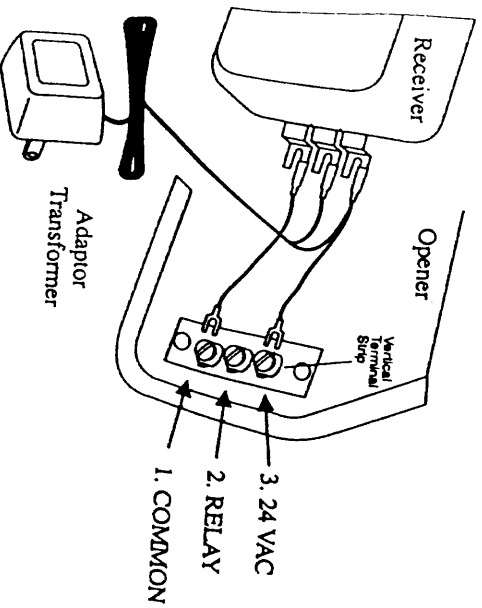
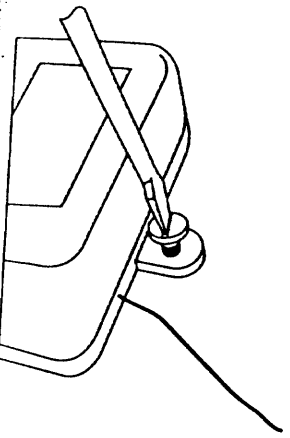


Step 3A. Installing Receiver Using Optional Adaptor Transformer Power.



When power is not available from the opener it is necessary to use a 24 VAC adaptor transformer, Part# MK-8001, to power the receiver. Connect the receiver to the opener and the adaptor transformer to the transformer as shown in the diagram. The adaptor transformer should then be plugged into an in-switched 115 VAC outlet. A wire harness, Part# MK-8006, is available for interconnection when the receiver cannot mount directly to the opener.

Step 4. Remote Mounting of the Receiver



The receiver is provided with a molded eyelet intended for mounting to a structural surface with a wood screw. A dry wall anchor or toggle bolt could be used when mounting into sheet rock. The mounting hardware is not provided.

This device complies with FCC Rules Part 15 and IC Canada Rules and Regulations. Operation of this device is subject to the following conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference that may be received, including interference that may cause undesired operation; (3) Changes or modifications not expressly approved by the manufacturer, could void the authority of users to operate this equipment.

MARTEC ACCESS PRODUCTS LIMITED WARRANTY

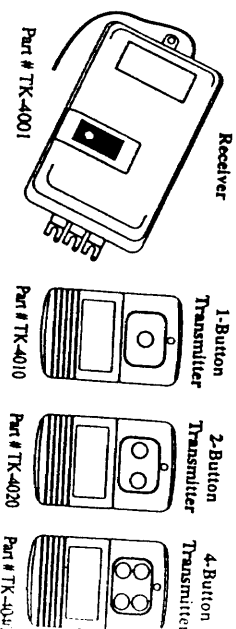
This product is warranted to the original user against defects in material and workmanship for one year from the date of purchase. Warrantor will repair or replace, at its option, any device found to require service under this Warranty. The repaired or replaced device will be returned to the customer at the warrantors cost. Call 1-800-483-2539 for instructions on how to proceed with a warranty claim. The user will pay the cost of returning the device to the warrantor for service. This warranty is void if the failure of the device is determined to have been caused by improper installation or use, abuse, fire, water, or acts of God. This warranty excludes all other warranties, expressed or implied, including any warranty of merchantability. Martec Access Products shall not be liable for consequential or incidental damages that may arise from any defect or failure of the radio control device. Some states do not allow the exclusion or limitation of consequential or incidental damages. This limitation is not valid in jurisdictions, which do not allow limitation of incidental or consequential damages or specific legal rights, and you may also have other rights that vary from state to state.

Multi-Code™ is a registered trademark of Linear Corporation, Homelink™ is a registered trademark of Johnson Controls, Inc.



Martec Access Products Inc.
240 Sheffield Street, Mountainside, NJ 07092
908 233 0691 ■ FAX 908 233 5766

REPLICA™ Single-Channel Digital Radio Controls

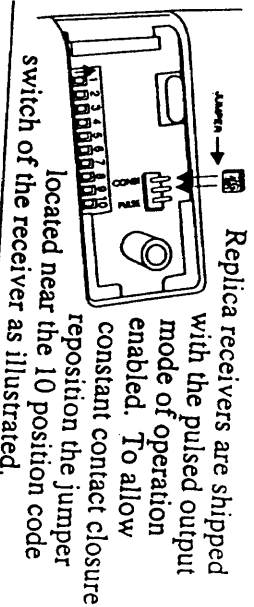


INSTALLATION & PROGRAMMING INSTRUCTIONS

The Replica digital universal radio controls are intended for use with garage door and gate openers, as well as various safety and security systems. The 10-position code switch located within each device provides 1024 distinct codes. Replica radio control transmitters and receivers can be used interchangeably with Multi-Code™ Model 1090 receivers and Model 3089 receivers and are Homelink™ compatible.

! WARNING

Radio Controls are prohibited from providing constant contact closure when installed on the push button inputs of residential garage door openers that are provided with monitored safety systems.



Replica receivers are shipped with the pulsed output mode of operation enabled. To allow constant contact closure reposition the jumper located near the 10 position code switch of the receiver as illustrated.

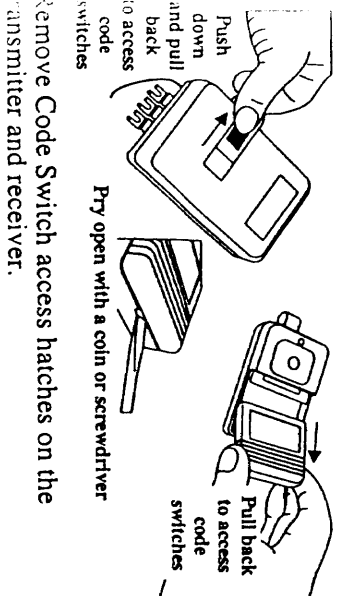


Martec Access Products Inc.
240 Sheffield Street, Mountainside, NJ 07092
908 233 0691 ■ FAX 908 233 5766

⚠ WARNING

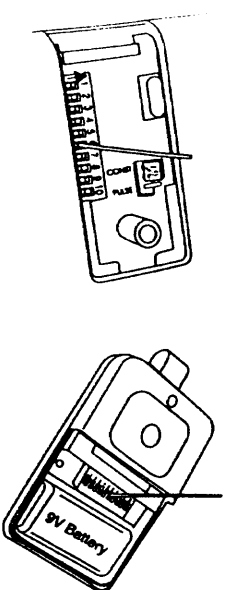
DO NOT ALLOW CHILDREN TO PLAY WITH OR OPERATE REMOTE CONTROL TRANSMITTERS. The garage door could close and cause serious injury or death.

Step 1. Locate Code Switches



Remove Code Switch access hatches on the transmitter and receiver.

Step 2. Set Code Switches for Receiver & One-Button Transmitter



Use a paper clip or small screwdriver to set the code switches in the receiver to the desired ON-OFF positions. Do not use a pen or pencil. CAUTION: The transmitter and receiver are shipped with pre-set factory codes that should be reset to insure your security. Set the code switches in the transmitter to the same ON-OFF combination used in the receiver.

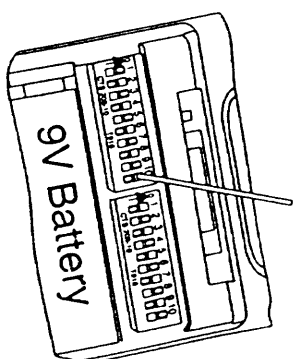
Transmitter									
1	2	3	4	5	6	7	8	9	10
▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲
ON	ON	ON	ON	ON	ON	ON	ON	ON	ON
OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

Receiver									
1	2	3	4	5	6	7	8	9	10
▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲	▲▲▲▲▲▲▲▲▲▲
ON	ON	ON	ON	ON	ON	ON	ON	ON	ON
OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

The switches are numbered from 1 thru 10. The code switch settings in the receiver must match the code switch setting of each transmitter used in this installation.

Step 2A. Setting Code Switches for Two-Button Transmitter

The two-button transmitter has two sets of code switches. Each button has its own code switches. The receiver to be controlled by the right button must be coded to match the right code switches. The receiver to be controlled by the left button must be coded to match the left code switches. The two sets of code switches should never be set alike.



Step 2B. Setting Code Switches for Four-Button Transmitter

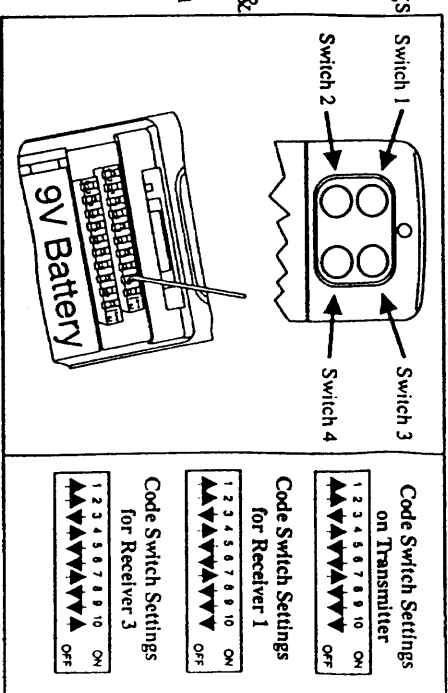
Set the first 9 numbered switches on the top switch and a different 9 numbers for the bottom switch.

NOTE: Make sure you use two different code settings for the two sets of switches inside the transmitter to avoid transmitter conflicts.

The top set of switches control transmitter buttons 1 & 3 and the bottom set controls buttons 2 & 4.

On the receivers you want to control with buttons 1 & 3 set the first 9 switches to match the settings on the top set of transmitter switches but set the 10th switch on one receiver to the "ON" position and the 10th switch on the other to the "OFF" position. This allows the receivers to operate with independent frequencies. NOTE: The 10th switch on the transmitter can be in either position.

Repeat the above settings for the receivers you want to be controlled by switches 2 & 4 making sure the first nine switch settings match the settings of the bottom set of switches in the transmitter.



WARNING
Disconnect power from opener before installing receiver

Step 3. Installing Receiver Utilizing Opener Power Supply

Install the receiver to the opener as shown in the diagram. The power will be supplied by the opener.

