

# SRR "DOMINO" REMOTE CONTROL

## SPECIFICATIONS

Battery voltage : 3VDC - CE2032 or equivalent.  
Transmission frequency : 433MHz  
Transmission power : 7mW  
Code permutations : 4,000,000,000,000,000,000 +  
Algorithm: pseudo-random



## PHYSICAL DESCRIPTION

Length : 50mm (not including chain)  
Width : 32mm  
Thick : 14mm  
Weight : 20grams (including battery)

## OPERATION

### Normal transmission

Momentarily press the button panel near the LED lens to transmit a code.

### "Shaker" mode

"Shaker" mode enables the SRR Remote to transmit when it is moved. This allows the user to never need to press the remote to disarm their vehicle security system.

To enable "Shaker"

- Press the remote button for more than 3 seconds (until the LED flashes five times).

To disable "Shaker"

- Press and hold the remote button until LED extinguishes.
- Then immediately, momentarily press the remote button twice more. The LED will flash three times to confirm disable process is complete.

## LOW BATTERY

The SRR remote uses a single cell 3.0V lithium battery. The battery voltage is constantly monitored by the CPU inside the remote.

If the battery is deemed to be almost completely discharged, the SRR remote will transmit a special "low battery" signal to the security system\*\*\*\* each time a code is sent.

In "Shaker" mode, the SRR remote will flash the LED each time the remote transmits a code with a low battery.

\*\*\*\* Special software must be implemented in the security device for the "low battery" signal to have any effect. Consult the specifications of the security system for details.

## CAUTION:

### To assure continued FCC compliance:

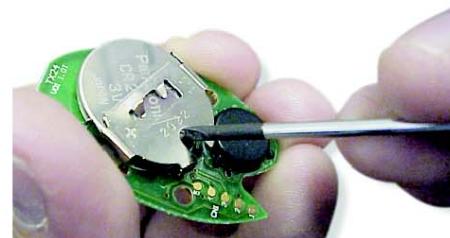
Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

## BATTERY REPLACEMENT



To replace the :

- Use a small phillips screwdriver to remove the two screws from the back of the case.
- Remove the printed circuit board (PCB), turn over to reveal the battery holder.
- Use a small screwdriver to push the battery out the holder, the 'D' shaped cutout in the holder



allows the screwdriver access to the battery.

- Insert new the CR2032 into the holder with the positive side of the battery facing up.
- Carefully re-assemble the case and insert the screws.

## CAUTION:

### FCC Label Compliance Statement:

This device complies with Part 15 of the FCC Rules. 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.