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SCS Sentinel MID723762

SCS Sentinel ControlGate 4-Channel Gate Remote Control User Manual

Model: MID723762 | Brand: SCS Sentinel

Product Overview

The SCS Sentinel ControlGate 4-Channel Gate Remote Control (Model MID723762) is designed to provide convenient and secure remote operation for your automated gate systems. Featuring a rolling code technology for enhanced security, this remote control operates on a 433.92 MHz frequency and includes four programmable channels. Its robust design ensures durability and ease of use.



Image: The SCS Sentinel ControlGate 4-channel remote control in grey, featuring four white buttons and a sturdy metal keyring attachment.

Setup and Installation

Before using your remote control, ensure the batteries are correctly installed and the remote is programmed to your gate motorization system.

1. Battery Installation

The remote control requires two CR2016 lithium batteries. These are typically pre-installed. If replacement is needed:

1. Locate the battery compartment on the back of the remote control.
2. Carefully open the compartment using a small screwdriver or coin if necessary.
3. Insert two new CR2016 lithium batteries, observing the correct polarity (+/-).

4. Close the battery compartment securely.

2. Programming the Remote Control

This remote control must be programmed to your specific gate motorization unit. The programming procedure varies depending on the gate motor model. **Refer to the user manual of your gate motorization system for detailed programming instructions.**
This remote control is compatible with the following gate motorization boards:

- CB100/P100 PCB1 (for jack systems)
- CB100/P100 PCB2 (for articulated arm systems)
- P501BH PCB1 (for sliding systems)
- CTR51
- CTR52

Important: This remote control is *not* compatible with CTR50, CTR57, CTR58, and F12E boards.



Image: A hand holding the SCS Sentinel remote control, with a modern gate and garage door in the background, illustrating its use for gate automation.

Operating Instructions

Once programmed, the remote control allows you to operate your gate from a distance. It features four channels, enabling control of up to four different gate or garage door systems, or multiple functions on a single system, depending on your motorization's capabilities.

Using the Channels

- Each of the four buttons on the remote corresponds to a channel.
- Press the desired button to activate the corresponding function (e.g., open, close, partial opening).
- The remote operates on a 433.92 MHz emission frequency.

- The maximum operating range is approximately 10 meters, though this can vary based on environmental factors and obstacles.

The rolling code technology ensures that a unique code is transmitted with each press, preventing unauthorized duplication and enhancing security.

Maintenance

Battery Replacement

When the remote control's range decreases or it becomes unresponsive, it may be time to replace the batteries. Follow the battery installation steps outlined in the "Setup and Installation" section.

Cleaning

To clean the remote control, use a soft, dry cloth. Avoid using abrasive cleaners, solvents, or excessive moisture, as these can damage the plastic casing and internal components.

Storage

Store the remote control in a dry place, away from extreme temperatures and direct sunlight, to prolong its lifespan.

Troubleshooting

- **Remote not responding:**
  - Check if the batteries are correctly installed and have sufficient charge. Replace if necessary.
  - Ensure the remote is within the operating range of the gate motorization.
  - Verify that the remote is properly programmed to your gate motor. Refer to your gate motor's manual for programming steps.
- **Reduced operating range:**
  - Replace the batteries.
  - Check for any obstructions between the remote control and the gate motor's receiver.
  - Ensure there is no strong radio interference in the area.
- **Gate opens/closes unexpectedly:**
  - This is unlikely with rolling code technology. If it occurs, re-program the remote control and ensure no other devices are interfering.

If problems persist after following these steps, please contact SCS Sentinel technical support.

Specifications

Brand	SCS Sentinel
Model Number	MID723762
Color	Grey
Connectivity Technology	Radio Frequency (433.92 MHz)
Number of Channels	4

Battery Type	2 x CR2016 Lithium
Maximum Range	10 meters
Product Dimensions (L x W x H)	1.8 x 7.3 x 13.8 cm
Product Weight	40 grams
Special Features	Robust, Solid, Rolling Code Security

Warranty Information

The SCS Sentinel ControlGate 4-Channel Gate Remote Control comes with a manufacturer's warranty of**2 years**. Please retain your proof of purchase for warranty claims. For specific terms and conditions, refer to the warranty documentation provided with your product or contact SCS Sentinel customer service.

Support

SCS Sentinel is dedicated to providing high-quality technical products and excellent customer support. Our technical assistance team, based in France, is available to help you with product installation and any technical queries you may have.
For personalized advice and assistance, please contact our technical support. Your satisfaction is our priority.
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