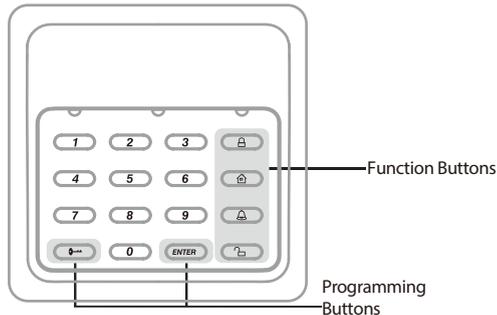# RED SHIELD™ SEALEY Power PRODUCTS

WIRELESS KEYPAD CONTROL UNIT
Model No: SWS05
INSTALLATION AND OPERATING INSTRUCTIONS

Please keep these instructions in a safe place for future reference.

Kit contents
- 1 x Wireless Keypad Control Unit
- 2 x CR2032 batteries (included)
- 1 x Instruction leaflet
- 1 x Screw and Screw jacket set

Function Buttons

Programming Buttons

1. Introduction
The Wireless Home Protection System Wireless Keypad Control Unit allows you to operate the system remotely, from inside or outside the property. Keypad control allows you to change the security PIN and manage the alarm system.

2. Operation
2.1 Powering up the Wireless Keypad control unit
- Requires CR2032 x 2 batteries (included)
- Remove the battery cover
- Insert new batteries noting the polarity
- Replace the battery cover

Low Battery indication – LED will flash every 3 seconds

2.2. LED indication
- LED flashes once to indicate valid operation or valid PIN
- LED flashes four times to indicate invalid operation was performed or invalid PIN

2.3. Changing new PIN
- Enter the default PIN 1 2 3 4
- Press ENTER
- Press ⊶ and then enter your new PIN
- Press ENTER and re-enter your new PIN
- Press ENTER
- LED flashes once to indicate the PIN has been changed successfully. LED flashes four times to indicate the PIN has not been changed, please re-enter your PIN.

2.4. Enroling the Keypad control onto the Smart Panel
Smart Panel
- Press PIN on Smart Panel & then ENTER
- Press ⊶ and then 2 to enter the enrol mode
- The LCD display flashes the ID no. of the controller to be enroled. E.g. when enroling the 1st controller, ID no. "01" will flash. Once the 2nd controller is enroled, the "02" will flash ready for a 2nd controller to be enroled.

Keypad Control
- Press PIN on Keypad control and then ENTER
- Press any function button - 🔒 , 🔔 , 🏠 or 🔓

- One Beep indicates the controller was enroled to the Smart Panel successfully.

2.6. Deleting a Keypad control
If the keypad control is damaged or lost, it can be deleted from the system as follows:

Smart Panel
- Press PIN on Smart Panel & then ENTER
- Press ⊶ and then 5 to enter the Deleting mode.
- Then input the number of the Keypad Control you wish to delete from the system

2.7. Operation the Wireless Keypad control
ARM
- Press PIN, then press ENTER
- Press 🔒

ALERT
- Press PIN, then press ENTER
- Press 🔔

HOME
- Press PIN, then press ENTER
- Press 🏠

DISARM
- Press PIN, then press ENTER
- Press 🔓

PANIC
- Press 🏠 + 🔔 at the same time
- The system is immediately activated

2.8. Reset PIN
After inserting the batteries, press 🔓 for 3 seconds (LED lights will flash). The LED lights turn off indicating the PIN has returned to the factory default 1 2 3 4

3. Maintenance
The product may be cleaned with a soft damp cloth and then wiped dry. Do not use abrasive, solvent based or aerosol cleaners as this may damage and/or discolour the product. Do not allow water to enter or attempt to clean inside the unit.

4. Batteries
Do not allow the batteries to corrode or leak as this may cause permanent damage to the product. Take care to insert the batteries with the correct polarity as shown inside the battery compartments. Do not mix new and old batteries or different types of batteries. Do not use rechargeable batteries. At the end of their useful life the batteries should be disposed of via a suitable recycling centre. Do not dispose of with your normal household waste. DO NOT BURN.

5. Alarm System Limitations
Even the most advanced alarm systems cannot guarantee 100% protection against burglary or environmental problems. All alarm systems are subject to possible compromise or failure-to-warn for a variety of reasons. Please note that you may encounter problems with your system if:
- The sensors are not placed within hearing range of persons sleeping or remote parts of the premises.
- The sensors are placed behind doors or other obstacles.
- Intruders gain access through unprotected points of entry (where sensors are not located).
- Intruders have the technical means of bypassing, jamming, or disconnecting all or part of the system.
- The power to the sensors is inadequate or disconnected.
- The sensors are not located in proper environmental/temperature conditions i.e. too close to a heat source.

Note: Inadequate maintenance is the most common cause of alarm failure; therefore, test your system at least once per week to be sure the sensors and sirens are working properly. Although having an alarm system may make you eligible for reduced insurance premiums, the system is no substitute for insurance.