



CRIMEWATCH
SECURITY

P  **R**  **D O X**[®]
SECURITY SYSTEMS

Paradox Alarm SP5500 & SP6000 K10V LED Keypad User Guide

Initial Setup

Step 1: Initial Setup

- Locate the Alarm Panel (this will be located in a Cupboard or WIR).
- Open the panel and connect the battery, there will be a black and red lead loose, connect the black cable to black terminal on battery and red cable to red terminal.
- Remove any booklets left in the panel and close door.
- Turn on the power point beside the alarm panel and proceed to the Keypad within your home.
- On the keypad the **[TBL]** button should now be illuminated RED.

Step 2: Setting the Date & Time

- Press the **[TBL]** button. (**[TBL]** will flash)
- Press the number **[8]** button. (**[ARM]** & **[TBL]** will flash in unison)
- Enter the time as HH:MM. (If HH is more than 13, skip next step)
- Press 1 for 24 hour clock. (**[SLEEP]** & **[TBL]** will flash in unison)
- Enter the year as YYYY. (**[Stay]** & **[TBL]** will flash in unison)
- Enter the month as MM. (**[OFF]** & **[TBL]** will flash in unison)
- Enter the day as DD. (**[TBL]** will flash)
- Press the **[CLEAR]** button to exit. (**[TBL]** will stop flashing)

Step 3: Changing the Master Pin Code

- Press the **[PWR]** then **1234**. (**[PWR]** & **[1]** will flash in unison)
- Press **01**. (**[ARM]** will flash)
- Enter your new 4 digit PIN. (**[SLEEP]** will flash)
- Re-Enter 4 digit PIN. (**[STAY]** will flash)
- Press the **[ENTER]** button. (**[PWR]** and **[2]** will flash in unison)
- Press the **[CLEAR]** button to exit.

Step 4: Arming & Disarming of your system

- Leaving home – Enter your 4 digit PIN Code to arm alarm.
- Returning home – Enter your 4 digit PIN code to disarm alarm.

Step 5: Adding additional users

- Press the **[PWR]** then your **MASTER CODE**. (**[PWR]** & **[1]** will flash in unison)
- Select a user by entering a 2-digit user number (02 to 32). (**[ARM]** will flash)
- Enter your new 4 digit PIN. (**[SLEEP]** will flash)
- Re-Enter 4 digit PIN. (**[STAY]** will flash)
- Press the **[ENTER]** button. (**[PWR]** and a number will flash in unison)
- Press the **[CLEAR]** button to exit.



Additional Features

Deleting a User

- Press the **[PWR]** key.
- Enter your 4 digit MASTER PIN Code
- Select a user by entering a 2-digit user number (02 to 32). Press and hold the **[SLEEP]** key until you hear the confirmation beep
- Press **[CLEAR]** to exit.

Bypass Programming

Bypassing a zone allows you to ignore (deactivate) specified zones the next time the system is armed.

- Press the **[BYP]** key.
- Enter your 4 digit PIN Code
- Enter the Zone you wish to bypass. (2-Digit Zone number)
- Press **[Enter]** to save and exit.
- Arm the Alarm System.

***** Once the Alarm System is disarmed, the Bypass will be cleared and must be entered again if required. Bypass clears on each disarm.**

Bypass Recall Feature

After disarming the system, bypass entries are erased.

The Bypass Recall feature reinstates the previous bypass entries saved in memory. This eliminates the need to manually re-program the bypass entries every time you arm your system.

- Press the **[BYP]** key.
- Enter your 4 digit PIN Code
- Press the **[BYP]** key.
- Press Enter to save and exit.
- Arm the Alarm System.

Alarm Display

If an alarm has occurred on a zone, the respective zone key will flash, the **[MEM]** key will light up, and the zones will be stored in memory.

- Press the **[MEM]** key. (Triggered Zones will illuminate)
- Press the **[CLEAR]** key to exit.

***** The alarm memory will be erased when the next alarm occurs and after a valid code is entered or upon full-arming the system.**



Fault Finding

Trouble Display

In the event of a trouble appearing on your keypad, Press the [TBL] button on your Keypad to view the trouble. The keypad numbers will light up corresponding to the problem detected. Refer to the list below.

[PWR] (Flashing)

This error means that you need to replace the battery located in the alarm panel box.

[1] Wireless Zone Low Battery

The batteries for one of the system's wireless devices needs to be replaced. (check to replace the battery on the wireless sensor/remote)

[2] Power Trouble

The control panel has/is experiencing power trouble.
(check that the power supply beside alarm panel is plugged in. This error will also arise when power is lost at the premises, but will clear upon restoral of power)

[3] Bell Trouble

There is a bell/siren disconnect on the control panel.
(Check to see if your external strobe and siren hasn't been tampered with)

[4] Communication Trouble

An IP Module or GSM can no longer communicate with the App or monitoring station. (If home is monitored, call your monitoring provider to ensure communication has been restored. If you use an App, reboot modem to re-establish internet connection and ensure your home internet is working)

[5] Tamper/Zone Wiring Failure

A wiring problem is occurring on one or more devices.

[6] Module Tamper Trouble

A device's anti-tamper switch has been triggered.

[7] Fire Loop Trouble

One of the zones is in fire loop trouble.

[8] Timer Loss

Your alarm system's clock must be reprogrammed.
(follow step 2 on page 2 to reset time and date)

[9] Wireless Zone Supervision Loss

One or more wireless zones are no longer communicating with the system.

[0] Module Supervision Loss

One or more modules are no longer communicating with the system.

[SLEEP] Keypad Fault

There is a problem with one of your system's keypads

***** To correctly reboot the Alarm Panel, turn power off at the power point, disconnect one of the battery leads inside the Alarm Panel. After 5 minutes reverse the process; reconnect the battery terminal and then turn on the power at the power point.**