



Back to base monitoring

The best way to secure your family and your possessions, whether you be at home or away, is to have your system report back to a security monitoring centre. Statistics show us that 26% of all break ins happen while we are at home so it is in these situations that we must rely on our security system to report offsite to a monitoring centre to ensure the safety of our families.

Intrusion Alarms, Panic Alarms, Medical Alarms and system conditions can all be reported back to base via the Internet, GSM network, GPRS network or via the traditional telephone line. With the NBN rollout picking up speed across Australia, Paradox has many ways to communicate with the monitoring centre that are NBN compliant. Ask your installer for the options in your area.

The nitty gritty

Paradox have been manufacturing and supplying leading edge security systems to the world for over 25 years. In this time it is the feedback from all our customers that has helped us design the worlds most flexible yet user friendly range of security systems available today.

In Australia we have developed Paradox AU defaults for our security systems so that we can meet the demands of the local market and ensure that our systems meet the Australian regulatory requirements, as well as all the needs of the customer.



Paradox MG/SP 32 Zone Family – At a Glance

- ▶ Smart Phone or Smart Device (iOS or Android) connectivity to your premises
- ▶ Systems available from 5 to 32 Alarm Zones
- ▶ Hardwired, wireless and hybrid systems to meet all installation requirements
- ▶ The smartest user interfaces on the market with the classiest touch screen control centre
- ▶ Wireless remote codepads
- ▶ The largest range of wireless detection devices and accessories on the market
- ▶ Wireless repeaters to ensure that large premises can be covered with ease
- ▶ Configured by Paradox to meet the strict demands of the Australian Security Industry
- ▶ Market leading 2-way remote controls with full system feedback in your hand
- ▶ Back to Base monitoring using 3G network, Internet or Telephone Dialler (may require additional modules)
- ▶ NBN ready
- ▶ Self monitoring via iParadox App, Voice reporting or SMS (all require additional modules)

Sophisticated... yet simple.



P ▲ R ▲ D O X®

Protecting you and your family for over 25 years.

Complete control at your fingertips...

iParadox mobile application for internet connected devices



The fast pace of modern life means we need to be able to manage our assets whether we be at home or away. The iParadox iOS or Android app allows us to communicate, control and review our security system from anywhere that you have Internet access.

- ▶ Smart phone or internet connected device
- ▶ Arm and Disarm the system
- ▶ Activate outputs to operate devices such as the garage door or home automation devices.
- ▶ Generate Panic or Duress alarms
- ▶ Be advised when the kids get home from school
- ▶ Review alarm conditions

Simply the smartest and easiest way to interface with your system.

User Interfaces (codepads)



TM50

This stylish touch screen interface is by far the most user friendly system control centre available in the market today. Intuitive icons make the system easy to control and configure, whilst all alarm conditions, fault reports and user access are all displayed in a simple and easy to read format. System

Arming, Output Control, Panic and Duress and System Conditions are all easily accessible through this interface.

- ▶ Upload the premises floor plan onto the inbuilt SD card and locate the alarm zone icons onto the map. When an alarm occurs the icon changes status and shows you exactly where the alarm has occurred.
- ▶ Upload photos on to the SD card so when the system has nothing to report your photos will scroll through on the screen.

The TM50 is highly recommended for all installations to provide the most comprehensive yet simple interface to your system.



K32 LCD Codepad

Providing full System status on a 16 character two line LCD display, this Codepad makes controlling your system very easy.

- ▶ Arm, Disarm, Panic and Duress
- ▶ System faults clearly displayed and acknowledged
- ▶ Simple to use and configure



K10 LED Codepad

Utilising a LED display this Codepad is a simple interface for controlling your system. Available in horizontal or vertical options to suit most entry locations.

- ▶ Arm, Disarm, Panic and Duress
- ▶ System faults displayed via LED annunciation
- ▶ Ideal for when the iParadox app is being used on a smart device as a secondary, local interface

Remote Controls



REM15

This remote control is a stylish interface to your security system. The 4 button remote is multi function and designed to go on to your Keyring. This remote incorporates Arm, Disarm, Panic and Output control for operating devices such as Garage Doors or Home Automation.



REM2

This best in class remote incorporates all of the features of the REM15 but includes two way notifications from the Paradox system. Upon pressing the "i" button the remote requests the Arm status from the system and reports the current status to the remote by flashing the appropriate light. No more need for annoying chirping of your outdoor sirens to report the systems status as it is shown on the hand held remote.

Medical Pendant Remote



REM101

This remote has been designed to be worn by those who may be living independently or have a medical condition and need to be monitored. The remote can be worn as a necklace or a watch, there is also a wall clip for the unit to allow it to be installed in a static location like a bathroom or bedroom. By pressing the emergency button the monitoring centre can be alerted of the condition.



2WPGM

Wireless Relay & Zone Input for Garage Door Control and Home Automation



NV35M or NVR35M
Indoor / Outdoor Window & Sliding Door Dual Detector



DG85 or PMD85
Hardwired or Wireless Outdoor Movement Detector



DCT2
Window or Door Reed Switch either Hardwired or Wireless



NV5
Hardwired Indoor Movement Detector



GS250
Wireless Vibration / Tilt / Movement Sensor



DG457 or G550
Hardwired or Wireless Glass Break Detector



SR130
External or Internal Wireless Siren



PMD2P
Wireless Indoor Movement Detector



DG75 or PMD75
Hardwired or Wireless Pet Immune Movement Detector



WS588P
Wireless Smoke Detector



NV780 or NVR780
Outdoor Hardwired or Wireless Perimeter Protection

