

ALARM MATE

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NEWSLETTER FEBRUARY 2012

1. INTRODUCTION

Alarm Mate has decided to introduce a newsletter to keep existing clients and potential clients up to date with the latest developments within Roboguard.

Roboguard is an outdoor wireless early detection alarm system comprising eleven beams going out at an arc of 110 degrees , each Roboguard covering an area of 450 square metres.

2. LATEST RE ROBOGUARD

Roboguard is now entering its twenty third year of manufacture in South Africa and is fast proving to be one of the most effective outdoor early warning detection systems. The enhanced technology allows the beams to be set for sloping ground and areas where trees and foliage present problems , and most importantly to cater for animals on the property.

Recently , I have developed a camouflage system to discretely disguise the Roboguard in the garden. This comprises a 110 mm black pvc sleeve with a dummy light fitting on top. This dummy light bollard houses the Roboguard and blends in with most garden settings, and definitely is more aesthetically appealing than a gum or metal pole.

3. NEW PRODUCTS AND UPDATES

We have recently added a complete wireless indoor alarm system, solar wireless outdoor beams, and CCTV cameras to our range of products. The solar wireless has a 150 metre range and is extremely useful for certain applications. In addition it is compatible with the Roboguard base monitoring station.

We have now added an up market LCD panel which can substitute for the existing HQ monitoring station. This LCD panel is similar to any existing indoor alarm system where the only visible interface is a very neat and compact keypad which can be armed in the normal manner with an entry and exit delay and/or remote arming.

4. GSM PANEL TO FACILITATE INDOOR WIRELESS AND SMS ALERT

The NEW GSM panel replaces the older generation SMS alert. The GSM panel has unique features which makes it an exceptional powerful and versatile unit.

These features include :

- SMS transmitter with 63 wireless and 6 wired inputs.
- 85 event log for Arm, Disarm, Alarms with date and time stamp.
- Arm/Disarm scheduler with 6 time schedules.
- Arming/Disarming via Remote, SMS, Keypad or telephone call.
- SMS and dials up to 6 telephone numbers.
- SMS received details exact area where an intrusion has occurred.
- On board battery backup and external high gain antenna.
- 12 volt siren output.
- Roboguard compatible.

5. CCTV CAMERAS AND RECORDING DEVICES

A complete selection of CCTV cameras and recording devices has been added to our product range. The cameras via the DVR are fully integrated with the Roboguard system.

Main features include :

- Schedule configuration ie programmed schedule, motion or sensor detection.
- Alarm configuration ie sensor, motion, video loss.
- Network configuration and remote/mobile surveillance.
- Record search either via time or event search.

Cameras work on infra red technology thus providing enhanced night vision. Cameras come in various lens angles with detection distances up to 50 meters.

6. ONE REMOTE TO CONTROL ROBOGUARDS/DOORS/GATES AND LIGHTS

A new six button Roboguard remote is available which can now be used to arm/disarm the Roboguard system, open garage doors, open gates and switch on light circuits.

A Roboguard receiver is utilised for this link.

7. ROBOGUARD SPECIALS FOR THE MONTH OF FEBRUARY 2012

7.1 Basic Roboguard start up kit installed at R 5100.

This includes 1 x Roboguard with batteries, 1 x HQ base station with portable and fixed charging station, 1 x mounting bracket, 1 x power supply with backup battery and siren and two remotes to arm and disarm the system.

NOTE: This is an installed price within 100 KM of Johannesburg.

7.2 Security Assessment of Property

This includes a no obligation assessment of a property.

Often basic security risks are over looked and simple measures put into place can drastically improve the overall security of one's property.

A layered defence structure and action plan is the most important factor to consider.

The defence structure could include first, second, third lines of defence. This could include physical barriers, electric fencing, linear beams, multiple stacked beams, Roboguard blanket beams, strip beams, burglar bars, underground vibration sensors, cctv cameras and recording devices, safe and panic rooms.

The action plan once an intruder is detected is probably the second most important and most neglected aspect of any security system.

The security assessment at a basic rate of R100 will include a written report with recommendations, an action plan, and if need be an evacuation plan.

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