

Bosch Solution 16^{plus}

All you need in home security.



Features

- Easy to read code pad
- Easy text menu control
- AWAY & STAY arming modes
- Partitioning to multiple areas eg. upstairs, downstairs, garage, granny flat, garden shed etc.
- System indicators – AC fail & system troubles
- Chime feature on user selectable zones
- Remote arming via the telephone
- Walk test mode
- Alarm memory recall
- Code pad panic and duress
- 2 entry timers

Compatible Accessories

ISM-BLQ1 – Using a Quad Passive Infra-Red Sensor with 13m x 13m coverage allows a virtually instantaneous response to human intruders without false alarming. Perfect for almost every home.

ISM-BLD1-P-F1 – Pet immune TriTech with 11m x 11m coverage. Dual Microwave and PIR technologies with pattern recognition technology, means this detector is perfect for the home, office, or garage.

DS936 – Low profile ceiling mount passive infra-red detector with 7.5m coverage.

RF3212E – 433MHz wireless receiver designed to support Solution wireless accessories.

RF3334E – 4-button key fob transmitter for STAY and AWAY operation as well as in-built panic functions and auxiliary power output control (used for lights or garage doors etc).

CP100 Slim Line Graphic Text Codepad for system interaction.

For a complete range of available accessories, please ask your security representative.



Tradition of Quality and Innovation

For over 100 years, the Bosch name has stood for quality and reliability. Bosch Security Systems proudly offers a wide range of intrusion, CCTV, access control, social alarm, fire management and communication systems and components to help you find the solution for any application. We are the global supplier of choice for innovative technology backed by the highest level of service and support. When you need solutions you can rely on, choose Bosch.



Your Authorised Installer:

Bosch Security Systems Pty Ltd
 For more information, please visit
www.boschsecurity.com.au

© Bosch Security Systems, 2006
 Modifications reserved
 Printed in Australia
 SKU # 926321



Solution 16^{plus}

Security at your fingertips

Keeping your home and family safe doesn't need to be complicated. That's why we've made the Bosch Solution 16^{plus} security system code pad just like an ATM - it will prompt and guide you so you can operate your security system with confidence and ease.



You can relax. We've got your home security covered.

Your Home Security Solution

You've worked hard for the things that you own. Your home is your sanctuary. If an intruder breaks into your home, the loss you feel is not just about the items destroyed or stolen - they can be easily replaced. What you lose is the peace of mind and that sense of security that your home once provided. Finding the right security system to protect your home and family doesn't need to be a complex and time consuming task.

The Solution 16^{plus} from Bosch Security Systems offers you the perfect solution. We've created a security system that has all the technology it needs to identify intruders to your home, without being hard to use. Solution 16^{plus} helps you protect the things you love, providing you with reliable home security at your fingertips.

Reliability You Can Trust

The Solution range of security systems have been market leaders for over twenty years. Designed and manufactured in Australia, they represent thousands of man hours of development at Bosch, using an on-going process of customer feedback that is constantly engineered into our security systems every year.

The result is a tried, tested and continually enhanced security system that is built to provide you with years of trouble-free performance... everything you would expect from Bosch, a brand you know and trust.



Fingertip Control

The part of the security system that you use every day is the code pad. Not only is it the way you control the security system, but it also tells you what's happening with your system. That's where most security systems fail! Flashing lights and numbers mean nothing to you when the alarm is sounding and you're trying figure out what the code pad is supposed to be telling you. In fact, more than 90% of false alarms from security systems are caused by user error.

The Solution 16^{plus} code pad eliminates many of these causes of false alarms because it's designed to make using your security system extremely simple. Just like an ATM, the code pad screen will prompt and guide you with words, to make sure that you're pressing the right buttons for the setting that you want. With one touch of your code pad you can turn your security system on. It's that easy! At a glance, the code pad screen will also tell you with words and symbols what the current system status is, and when the screen is not being used, the security system will also show you the date and time of day.

This extremely easy to use code pad is also designed to physically fit in with any home décor. Choose the white code pad to blend with your home's neutral tones, or the modern black version to make a statement.

Intruders violate the sense of security your home should provide! Bosch, the brand you know and trust, offers you a Solution that's reliable, uncomplicated, and affordable.



The Freedom of Choice

Some people are good with numbers. Some people will forget them. What good is a PIN number if you can't remember it? At Bosch, we understand that your security system needs to fit in with your way of life, so we've given you a choice when it comes to turning your security system ON (Arming) and OFF (Disarming). Rather than having to remember a PIN number, Solution 16^{plus} code pads can allow you to simply present a key ring sized token or card to the face of the code pad which will turn your security system ON or OFF. You may have seen this at work - now Bosch gives you the same convenience at home. This option is particularly useful for the elderly and children.

You can also have your Solution 16^{plus} security system programmed to use a small wireless remote control that fits onto your key ring. Working like your car remote, it lets you turn the security system ON or OFF as you leave or enter your home by pressing one simple button. It makes life simpler when you're hands are full with shopping bags! The wireless remote control can also act as a portable panic button, and can even be programmed to switch on lights or open garage doors and automatic gates.

Simple Short Cut Keys

Like your PC, a security system can be a complicated machine to run. What you really need are some short cut keys to get you where you want to go quickly and easily. At Bosch, we've thought about the ways in which most people use their security system, and provided you with 2 buttons on your code pad that will make your system so much easier to use.

The button called AWAY lets you to turn ON (Arm) both the internal motion sensors and protected doors and windows when you are leaving your home. All security devices are on alert for an intruder.

The button called STAY lets you turn ON (Arm) the security system to protect the perimeter devices while allowing you to move around inside, without causing annoying false alarms. You can also use STAY mode to have one part of your home protected (like downstairs) while you are asleep in another (upstairs or the bedrooms). If an intruder enters through a protected door or window, an alarm will be immediately activated.

In this way, Solution 16^{plus} protects your home and family whether you are at home or away.

Providing Peace of Mind

The Solution 16^{plus} can support up to 16 security devices, including internal motion sensors and door or window contacts. When an intruder is detected, the Solution 16^{plus} can sound sirens, alert your monitoring centre, and activate lights, providing security you can rely on 24 hours a day!

Not only will the Solution 16^{plus} look after your home, it can provide you the peace of mind knowing that your children are safe. Your Solution 16^{plus} can send a text message to your mobile phone to let you know that your children have arrived home safe from school and have turned off your alarm system.

