

# Smart, Safe & Sound

Smart, Safe and Sound are industry leaders in providing the highest standards and the latest technology in user-friendly, smart products.

With experience in the Smart Home industry since 1996, offering complete turnkey systems, manufacturing, consulting, designs, installation, programming, sales and service for a vast range of smart products, and are proud to provide our customers with the very best in installation/service quality and professionalism.

System Integrators & Accredited for Clipsal Integrated Systems, Inner Range & Crestron.

## Home Automation (Smart Home)

Home Automation or Smart Home, correctly designed and installed makes your home and life more comfortable and also save money through energy costs. This technology is no longer the domain solely of those who can afford mansions. Many people who are building project homes or extending their existing homes are considering installing some type of Home Automation.

Imagine coming home from work on a cold winter's day, send a message to home to turn the heating on, when driving into the driveway you hit the button on the remote to open the garage door. The garage door opens, the security system is disarmed, the garage lights and lights leading into your home come on, your favourite CD starts playing in the background to welcome you home. You check your missed calls, emails and messages from the touch screen, while hitting a button and turning the TV on to the watch news.

Home Automation also saves you money by turning the lights, unused appliances, heating and air conditioning off when you leave home and also dimming lights to a maximum of 90% to save lamp life on expensive globes. Sensors and timers on lights in toilets and pantries also cut power costs by turning lights off when no-one is around. Home Automation does not have to cost a fortune. At Smart, Safe and Sound we can design and install a system to suit your requirements and budget.

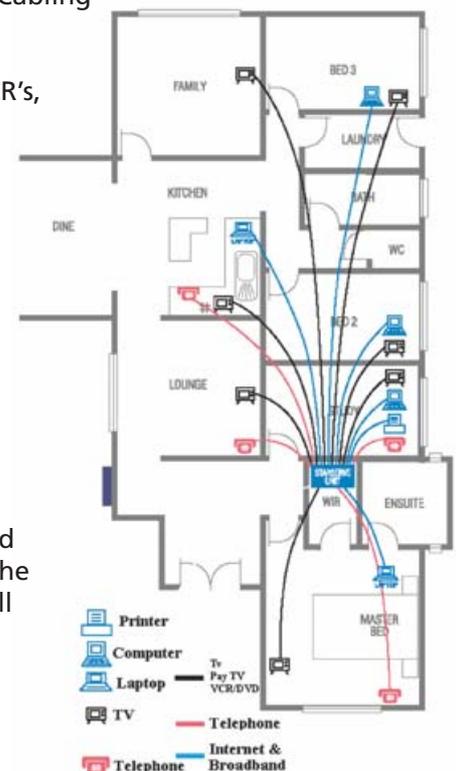
## Smart Wiring

Smart Wiring consists of all of your communications wiring including: Structured Cabling (Phones and Computer Networking cabling), MATV (Master Antenna Television), Distributed RF, Audio/Video, Satellite services and Cable TV services. Smart Wiring allows you to view and control reticulated signals such as DVD's, VCR's, and security cameras from any TV set in your home, makes moving a phone or computer network to another point easy and efficiently.

Smart Wiring is configured and wired in a star system, that means all of the cabling from each room is run back to one central location in the home, to a distribution system. The distribution system houses a labelled patching system for the structured cabling (phone and networking cabling) allowing the end user to make simple changes to phone and data outlets around the home. The distribution system also houses the smarts of the MATV (Master Antenna Television) system which allows the reticulation of signals from security cameras, DVD, VCR and Pay TV to be viewed and controlled by all TV's connected around the home.

By installing smart wiring now you will find major advantages in terms of cost and ease of installing new technology today and in the future. If considered during the planning phase of a new home, Smart wiring can give it the ability to easily install new services in the future.

What's more, you can begin with a relatively simple system and add new services to it whenever you want. That's why it's called future proofing. It is also proof that is a great investment.



## Smart Security

With today's technology a Smart Security system is programmed and tailored to your needs with integration to the other devices in your home. The days of feeling like a prisoner in your own home are gone forever.

A smart security system can monitor your home whether you are away or you are at home asleep. Monitoring of doors, movement detectors, glass break detectors, smoke detectors and even fridges/freezers and sump pumps are some of the devices the system can monitor. A Smart Security system can turn on lighting when a security breach has been detected or a smoke detector has gone into alarm, turn on and off air-conditioning and lighting when it is armed and it can also tell you what time the kids come home at night.

Electronic locks can be placed on entry and exit doors and gates around the home to provide keyless entry or easy escape in case of a fire, there is no need to take keys when going for a walk or giving keys to maintenance people.

Cameras located around the home can be recorded onto hard drives and viewed through TVs, touch screens and the Internet, all around the home.

Imagine you are at work and you receive a message that your security system has been breached. You can look up your home through the Internet, see where the breach has occurred and view the cameras around the home.



## Home Theatre and Multi-Room Audio

Today's technology means you can now have the best seats in the house in your own home. With your very own home theatre, complete with big screen TV, you can enjoy theatre quality viewing at home. As we enter the new millennium, custom audio and video installation, home-theatre, DVD and electronic integration are all becoming the buzzwords of home electronics.

This technology is no longer the sole domain of those who can afford mansions. Many people who are building project homes or extending their existing homes are considering setting up a dedicated home-theatre room.

In simple terms, home-theatre is the combination of a high quality "monitor" television (one with a high-resolution picture) or Projector, video inputs and a good quality surround sound system.

Nowadays, most home theatres also include Dolby Digital/Dolby Pro Logic surround-sound by using at least 5 speakers with a powered subwoofer.

A custom home theatre can take the clutter inherent to theatre rooms and disguise it. Electronic components can be hidden away in cabinets and walls, projectors may be concealed in custom-made coffee tables or bulkheads, speakers can be flush mounted to walls and ceilings, and retractable projection screens just disappear into overhead cavities.



## Smart, Safe & Sound - The Complete Package

Smart, Safe and Sound, with over eight years experience in the Home and Building Automation industry offer a complete consulting, design and project management service on all of our services.

With our salesmen being professionally trained integrators, you know our systems are designed to work together.

Whether you are an electrician, DIY handyman or end user, we provide full documentation services from specifying products to cabling schematics.

No matter what your needs are, we have the expertise and innovative solution to suit you.



**inner range**

ACCREDITED

DEALER

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& Sound**

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