

alarm monitoring



An alarm system is only genuinely effective when it communicates directly with an alarm monitoring centre. When an alarm system is in communication with an alarm monitoring centre, any activation on the alarm is instantly connected back to the centre, where the operator can then despatch Titanium Security Australia patrols and/ or the Police. An alarm system may communicate a number of details back to the alarm monitoring centre, including the location of the activation as well as the type of activation, whether it be a panic alarm, intruder alarm, or fire alarm.

Titanium Security Australia offers alarm monitoring services to residential and commercial clients. We utilise the services of a Grade A1, nationally accredited and highly secured alarm and surveillance monitoring centre to monitor alarm and CCTV systems. The monitoring centre is staffed 24/7 and has multiple redundancy systems for communication, connectivity and electricity to remain fully operational in virtually any circumstance.

Why choose our alarm monitoring services?

- Quality, Grade 1 Monitoring
- Affordable pricing
- No lock in contracts
- Free system check & battery change
- We organise everything
- ISO 9001 quality assured

Let us take care of your security alarm monitoring, we organise everything when taking over your monitoring lines:

- Alarm system test and report
- Free battery change
- Reprogramming of the alarm system
- The set up process with our monitoring centre
- Patrol response instructions

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Types of alarm monitoring include:

GPRS Monitoring

IP / GPRS Monitoring offers high level security monitoring with built in redundancy. This service is available for most existing monitored security system by simply adding a high speed data GPRS modem. The primary reporting path is generally via internet connection via high speed data. In the event the internet connection is down the modem will automatically detect the primary path is down and switch to the GPRS secondary path. As this system is not reliant on a standard phone line and has built in redundancy, it offers peace of mind to clients who are serious about their security requirements.

GPRS Data Path

GPRS is the high speed data path over a GSM network. It enables bi directional communication from a security system to a control room. The GPRS network is available where ever the GSM network exists. It is compatible with most existing monitored security systems and does not require the connection of a phone line to the premises.

Alarm verification via CCTV

CCTV verification over the internet enable us to determine the type of alarm and to see if an intruder, fire, or site problem exists. We can then determine the quickest and most cost effective response to that alarm state. By incorporating technology such as iphones, ipads and CCTV equipment we can not only allow our control room to verify alarms but also for you to connect to your premises and see what is happening.

Alarm monitoring from only
\$5.95 per week*
No lock in contracts



Streamline YOUR SERVICES

we can also provide:



Security guards



Corporate security



Concierge security



Event security



Cash Transit



Banking services



Loss prevention



Alarm systems & CCTV




Patrols & alarm response



1300 800 667

w. www.titaniumsecurity.net e. info@titaniumsecurity.net

 /TitaniumSecAust

