



ADT Fire Monitoring

Global experience. Local protection

Always There[®]



Robust and reliable automated fire monitoring with ADT

Fire protection systems are often taken for granted. Yet in a real emergency their reliability and effectiveness can be a matter of life and death. So getting the very best automated fire monitoring system for your premises from an experienced and reputable provider is essential.

That is why you should choose ADT Fire Monitoring. With more than 130 years of global experience in protecting people and property from unexpected fire events, ADT is one of Australasia's largest providers of total fire monitoring solutions, backed by Tyco - the world's largest fire protection organisation. And as one of the first few certified service providers to the New Zealand Fire Service, we can confidently claim that we offer the best mix of global experience and local protection.

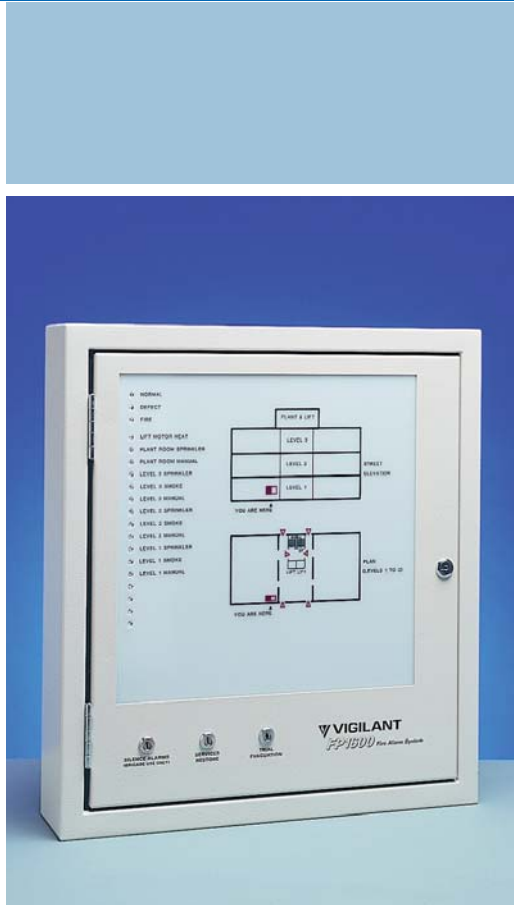
why connect?

In most cases, the New Zealand Fire Service or your local territorial authority (council) will advise when a building is required to be connected to an automated fire alarm system with round the clock automated fire alarm monitoring. However many building owners voluntarily elect to utilise automated fire monitoring to further protect their investments and satisfy insurance requirements.

The benefits of automated fire monitoring include:

- > **Rapid dispatch of fire response vehicles** - the immediate notification of the fire alarm directly to the New Zealand Fire Service Communication Centres ensures no valuable time is lost
- > **Immediate Service Agent notification** - all fire alarms requiring attendance are automatically sent to your Service Agent of choice
- > **24/7 monitoring of the network** - ensures the signal gets through, queries are answered and network faults are quickly reported and rectified
- > **Cost reduction** - up to 16 different fire alarm connections can be operated independently on the same ADT Alarm Signalling Equipment (ASE)

What is more, with ADT Fire Monitoring you have the reassurance of knowing we use a dedicated wireless network (not shared with security or any other functions), with a provision for a back-up secondary connection. This provides a more secure and reliable service than commonly used broadband single connections.



Getting the very best automated fire monitoring system for your premises is essential

a total automated fire monitoring solution

proven experience and future proof technology

ADT Fire Monitoring works with approved Service Agents nationwide to manage the entire installation, service and maintenance process including connection and approvals. Together, we offer your organisation the peace of mind of a total fire monitoring solution including:

- > Design and advice for implementing the fire alarm system
- > Installation of required communication links
- > Assistance with the New Zealand Fire Service process of plan and drawings approval, and Certificates of Compliance
- > Full installation, fire alarm commissioning process and pre-live and live monitoring testing
- > Secure online event and history reporting
- > Comprehensive monitoring of automated fire alarm systems

how it works

An alarm signal is generated by your fire alarm system.

The Alarm Signalling Equipment (ASE) supplied by ADT Fire Monitoring combines this information with its own status and sends it to the ADT Fire Monitoring central monitoring system using the built in CDMA radio modem.

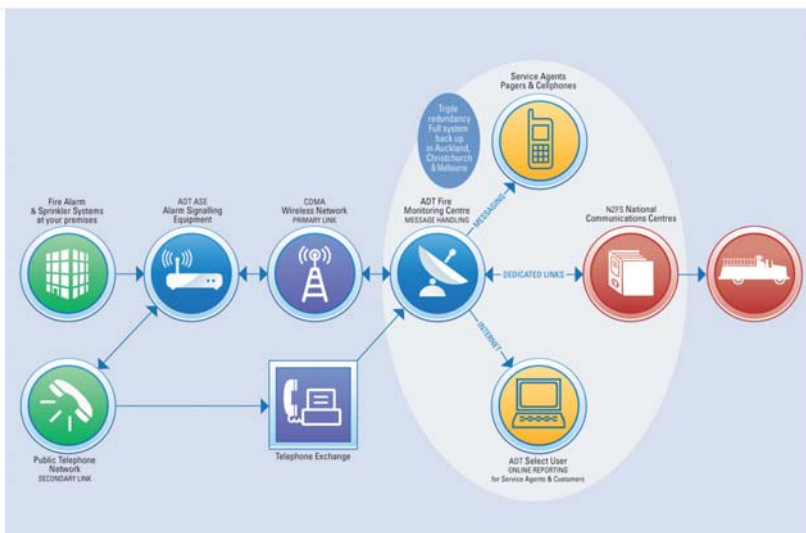
For additional safety and protection in the network, a back-up PSTN analogue telephone line is available.

The ADT Fire Monitoring platform processes the signals and sends the appropriate events to the New Zealand Fire Service and to the customers' nominated Service Agent.

Fire response vehicles are dispatched.



ADT manages the processes to meet your fire monitoring needs



ADT Select can save your company money

secure on demand reporting

For a small monthly fee, this secure web-based portal allows you to query and report data in real time on fire alarm activations at one or multiple sites. ADT Select reports on current and historic (the last 12 months) event data and site information for any date and time range, right down to the last second. The service works over a highly secure network that ensures the safety of the information. You can only view your site information and access is restricted to authorised personnel only. These up to the second reports allow you to:

- > Audit all the fire monitoring activity at your site
- > Manage multi-site fire monitoring activity
- > Understand your Service Agent activity and charges
- > See recurring fire alarm events and identify where there may be issues
- > Prevent future issues

With ADT Select, you have the following reports always available:

Fire Alarm List	List of all fire alarms you are responsible for. The fire alarm number in this report refers to the number on the fire alarm panel.
Fire Alarm Event History	List of event history for an individual or group of fire alarms by all or selected fire alarm events.
Off Normal Report	All fire alarms currently in an off normal status. This report is used by Service Agents to highlight fire alarms in an off normal status at any given time.
Monthly Test Exception Report	Fire alarm systems are required to be tested each month and this report highlights any system where a test fire signal has not been generated in the past month, indicating systems requiring testing.
Survey Exception Report	Fire alarm systems require biennial surveys and this report highlights any system where the survey date has not been updated.

talk to us today

If you would like to know more about ADT Fire Monitoring fire protection systems, visit www.adtfiremonitoring.co.nz. Or to arrange a meeting to discuss your specific requirements, email adt.firemon.nz@tycoint.com or call 0800 238 111.

contact us

New Zealand Phone 0800 238 111 or visit www.adtfiremonitoring.co.nz

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