

Remote Duress

With 100% land mass coverage, SkyNet offers the only all in one solution for staff safety, across Australia



SkyNet

MOBILE COMMUNICATIONS PTY LTD



Home visits and other unregulated work environments are often fraught with danger. When the unexpected occurs it is vital that a duress alarm is raised quickly and easily.

Often though, this happens away from mobile phone coverage, so options are limited.

SkyNet have overcome these issues by delivering a range of satellite solutions which permit an alarm, with position details, to be generated without the restrictions of mobile phone networks.

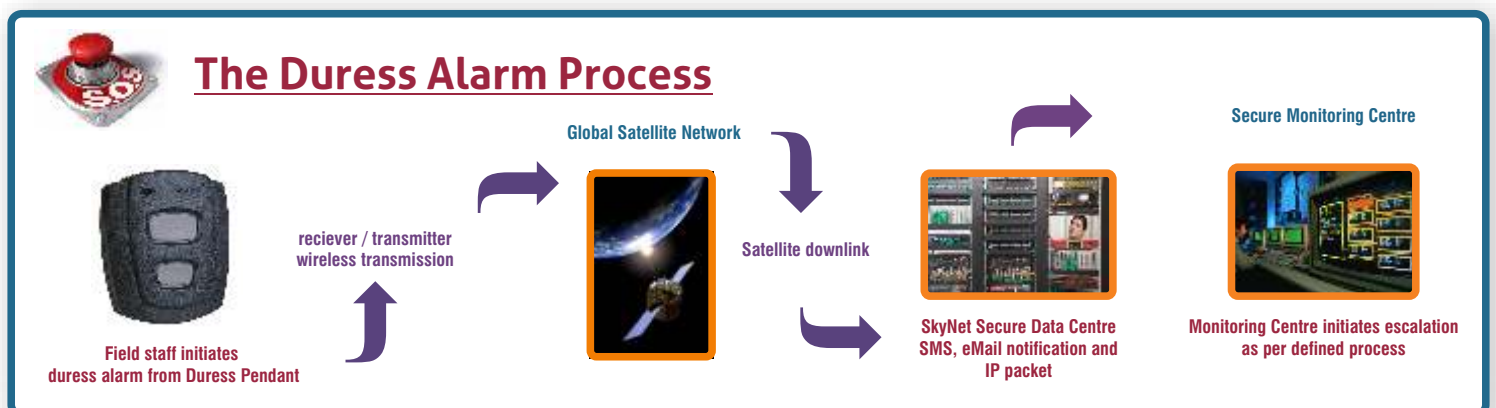
Utilising cutting edge satellite technology with GPS co-ordinates, there are a range of in-vehicle and portable devices available. What's more each option will work in just about any location that has a view of the sky.

With 100% landmass coverage, these solutions are simple to use with fast transmission times and accurate position reports.

SkyNet Mobile Communications has over 9 years experience in delivering remote duress systems globally and is the market leader in providing Australian made custom solutions for Australian conditions.

Our range of customers include :

- Queensland Health**
- Department of Communities**
- Hume Health**
- Rocky's Own Transport**



Global Personal Duress and GPS Tracking System

- Offering Global coverage, SkyNet's Satellite Personal Duress system can locate your people anywhere in the world, quickly and easily allowing them to trigger an alarm and have their position confirmed in a matter of seconds.
- Using a combination of wireless duress pendant, receiver and satellite modem, an alarm can be raised up to 1km away* from your vehicle or base.
- Various installation options include in-vehicle, remote building or portable, ruggedised cases.
- Option for 24/7 security monitoring and escalation.
- Ideal for rural and remote workers (eg. Mining industry, Geologists, Doctors, Defence, Maritime industry, remote tours, mobile salespeople, mobile support personnel, etc.)

* Distance can be affected by terrain or weather conditions

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DMR 800D



**Personal
Duress Pendant**

- Utilises a DMR 800D Satellite terminal paired to a wireless duress pendant and receiver.
- Once a duress is activated it is then transmitted via the DMR terminal installed in the vehicle.
- This duress signal is in turn forwarded via Inmarsat Satellite service to SkyNet for delivery of the alert.
- Capability to be mounted in-vehicle or housed on-site with wireless connectivity up to approximately one kilometre from base.

**100% landmass coverage.
It is simple to use.
Fast transmission time.
Accurate position reports.**



**Developed locally, deployed globally,
SkyNet's Remote Duress is the choice for
remotely located community care
and transport industries.**



SkyNet Remote Duress

- Two-way communication enables communication to and from the asset for tracking, monitoring and control operations.
- Seamless global coverage based on Inmarsat satellite constellations means the DMR-800D is a truly global solution.
- Low message latency allows for applications that require immediate communication to and from the asset.
- Exception-based reporting allows the user to be informed of specific events and maintain low messaging costs.
- Low power consumption enables applications that mandate long battery life.
- Messaging Options allows the customer to choose the message size that best fit their application and budget.
- Easy installation and maintenance reduce deployment and operating costs.
- Over-the-air programming ensures easy and agile application adaptation and customization once the asset is deployed without the cost of dispatching a technician.

**SkyNet Mobile Communications Remote Duress Portable
option in a ruggedised all in one casing.**



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