

SELF-MONITORED

When monitored by an organisation, carer, or family member, K.I.T will call the nominated contact when an alert is triggered allowing that person to speak directly to the wearer.

How does it work?

K.I.T will be programmed to call a nominated contact, as well as send alerts to authorised contacts via SMS and/or email, providing them the last known GPS location of the device.

The device can be called to speak to the wearer via the two-way audio function.

At any time an approved person can login to the Online Client Console, on any internet enable device, using a Secure user name and password. This enables the user to alter the settings to customise the device to the needs of the wearer.

24/7 MONITORED

K.I.T can also be monitored by a 24-hour monitoring centre.

How does it work?

Each device is supplied and installed with a pre-configured SIM card. The dedicated alert (SOS) button is programmed to contact the response centre, which will quickly assist via the handsfree phone feature of the device while viewing the wearers location.

The response monitoring centre can contact emergency services or the nominated responders to attend, depending on the wearer's needs.

LOCKING STRAP

The locking strap accessory can ensure that the watch is not removed by the wearer or someone else. A removal alert can be set up to notify authorised contacts via SMS and email.

SECURITY

For security firms K.I.T also offers check in / check out features. Ask us for more information.



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Or contact us directly:

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FOR PEACE OF MIND MADE SIMPLE
**KEEP IN TOUCH WITH A
K.I.T CONNECTIVITY
SOLUTION.**



MOBILE PERSONAL EMERGENCY RESPONSE SYSTEM

K.I.T is a Mobile Personal Emergency Response System (mPERS) that works anywhere there is mobile phone coverage, allowing an emergency alert with current location information to be sent at the push of a button.

With two-way handsfree voice communication, onboard GPS, fall detector, SOS button and mobile connectivity, the K.I.T mobile device is an all in one solution that is perfect for lone workers, active seniors, carers of those with a disability or anyone that wants peace of mind in or out of home.

K.I.T keeps you in touch with the people that matter. With easy to use functions and simple setup, K.I.T uses its own SIM card, allowing connection to a mobile network without the need for a separate mobile phone. This ensures the device is the easiest solution to use, providing safety just about anywhere.

The K.I.T mobile device can be discretely worn as a watch, as a pendant or attached to a carabiner. It is also a stand-alone mobile phone, so you can always stay in touch. The device can even be set to automatically answer calls should the wearer be unable to press the call button.

At any time, an approved user can login to the K.I.T Online Client Console on any internet enable device, using a secure user name and password to keep connected to the wearer. The K.I.T mobile device can also be monitored by an external monitoring centre for 24/7 support and response.



MOBILE PHONE FUNCTION

K.I.T has its own SIM and works like a mobile phone. It can call two pre-programmed numbers, as well as the pre-set emergency or monitoring number. You can also call the device from any phone.



SOS ALERT

Press the textured black SOS button for two seconds and K.I.T will connect you via a two-way handsfree phone call to a pre-set SOS number or alert a 24/7 monitoring centre while sending its location via SMS and/or email to emergency contacts.



GPS, 3G AND WIFI LOCATION

K.I.T uses a combination of GPS and 3G for external location information, plus it is augmented by Wi-Fi Positioning to provide assisted location when indoors.



GEO-FENCE

Geo-fences can be easily created to provide notifications when the wearer leaves a designated area or safe zone. These alerts can notify the authorised contacts. Proximity alerts can also be set to advise contacts when the wearer has arrived at a pre-set destination.



REMINDERS

K.I.T can be programmed using the Online Client Console to show reminders at set times. Reminders include: Medication; Drink; Food and Transport. K.I.T provides the wearer with the option to acknowledge that they have heard or seen the alert.



FALL SENSOR/MAN DOWN

Should the wearer be prone to falling or have a potential to be in a 'man down' situation, the built-in Fall Sensor will automatically call nominated emergency number and alert authorised contacts via SMS and email.



ONLINE CLIENT CONSOLE

Our easy-to-use Online Client Console allows access to the K.I.T map screen together with the management of device features and functions via a web interface or the Android App.



24/7 MONITORING CENTRE

K.I.T can be monitored by a 24-hour monitoring centre for dedicated support and response.



NON MOVEMENT ALERT

This can be set to provide an alert after a pre-determined time if there is absolutely no movement detected from the device (excluding when on charge).



VIBRATION CONFIRMATION

With on-board vibration, K.I.T can provide discrete confirmation that an SOS alarm has been sent or that an alert has been activated.



EASY CHARGING

K.I.T includes an easy-to-use, charger. The magnetised base design ensures K.I.T connects the right way. There's no need to change batteries or struggle with tiny plugs and power cords.



WEARABILITY

K.I.T is compact and lightweight (weighing just 51 grams) and can be worn as a watch, attached to a lanyard or on a carabiner with available accessories.



IP67 RATING

With IP67 rating K.I.T can be worn in the rain, in the shower or in the bath for up to half an hour to one meter depth.

I support the
ndis

NDIS funding can be used to purchase K.I.T Connectivity Solutions. Contact us for a quote.

Further information can be found on the features of K.I.T by viewing our resources at: kit.findmetech.com.au