












Workers are now finding themselves on the receiving end of verbal or even physical abuse. Research has shown that being the recipient of such abuse is damaging to a persons well being and state of mind. Helping prevent such abuse and capturing evidence of such incidences has until now been extremely difficult.

This is the world's first solution specifically aimed at helping lone workers achieve peace of mind. IDProtect enables employers to improve the support they can provide to their workforce and address their legal and moral duty of care

Primarily used by people who work at the same location each day (e.g. Reception, Static Guards, First Aid personnel). There is a provision of an Amber Alert button which allows the user to call the PPS and leave a voice message about their location, possible hazards, etc.. This recorded information would be used by response personnel to locate the person should they be at a different location than is generally known.

-  Unique ID card format ensures IDProtect is always with the worker and within immediate reach
-  Covert activation ensures the worker is not putting themselves at any further risk or danger
-  An open voice call from IDProtect can help capture verbal abuse as well as identify potential issues of physical abuse
-  One button activation of multiple escalation actions (i.e. voice call and multiple text messages)
-  Unique 'stop and check' function ensures the worker verifies their ability to raise an alarm before entering a potentially hazardous situation
-  An ability to pre-record useful information before a visit is made, IDProtect can then operate on a timer mechanism. Failure to respond to the timer will initiate escalation of the incidence
-  Lanyard 'rip alarm' ensures that the device enters an alert status if it is forcibly removed from the wearer
-  All industry sized ID cards can be accommodated, simply slide in/out from the side
-  Configuration of IDProtect is via SMS text message making 'in field' management of devices easy



Dimensions 102 x 72 x 12 mm
 Overall weight 78 g (approx)
 Operating temperature +10°C to +40°C
 Operating humidity 0-95% non-condensing

GSM Tri- Band 900, 1800 and 1900 Mhz

Battery life standby 60 hours (estimated)
 Battery life talk time 2 hours (estimated)

CE Marking -The product is designed to conform with this specification wherever possible





The Personnel Protection System (PPS) offers a different approach to lone worker solutions and was developed as a standalone system which utilises any dedicated personal safety device (Twig Pro, GEOAssist, EX GSMs, ID Protect, etc...) or a standard mobile phone and automatically processes incoming alerts from these devices.

Once the alert is processed, which only takes a matter of seconds, the alerts are delivered directly to the people who need to know. This means that the PPS can process multiple alerts simultaneously and deliver these alerts based on a simple set of rules directly to response personnel's PC screens and mobile phones.

Advanced mapping solutions are also available when using PlacePoint and CampusPoint plug-ins. These utilise internet street mapping services, off the shelf mapping software or customer specific CAD drawings, aerial photographs, digital maps or any other reference images which are to scale. These maps are accessible using PC's or any mobile phone with a colour screen and internet access.

The PPS will operate anywhere in the world where there is a telecommunications infrastructure. All of the systems and personal devices are SIM free so you can use your preferred mobile phone provider.

