HYYP

 ALERT   **HOME**   **CORPORATE**

Remote control and monitoring anytime, anywhere, in real time

HYYP IS THE SOLUTION

Reliable, technology-focused, and user friendly

The HYYP system includes:

- HYYP Hub + HYYP App = remote alarm panel and device control
- HYYP Modem linked to IDSwift = the monitoring company will be able to complete programming changes to IDS X-Series alarm panels remotely

Key Features

- Secure GPRS monitoring solution with full contact ID reporting
- Android Smartphone App (available from Google Play)
- Remote panel access – anytime, anywhere, in real time
- Remote IDSwift panel programming for IDS X-Series alarm panels
- HYYP Smart Platform allowing full live visibility of your network status, events, and 5 year event storage
- GDSP global roaming
- SMS Event Notifications
- SMS and/or email outage notifications
- Full ICASA approval
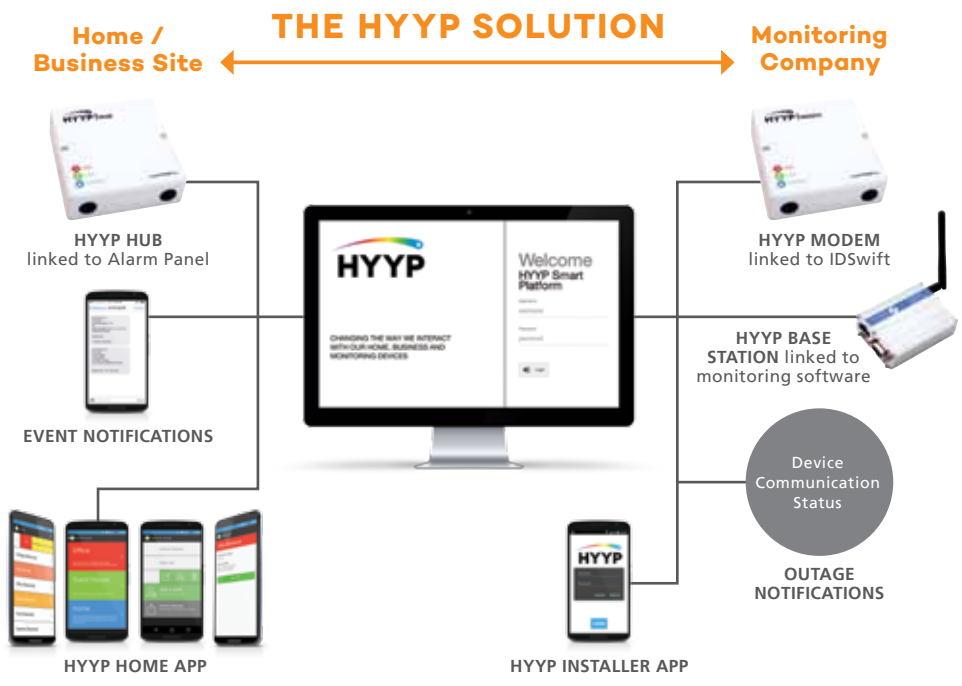- 24 hour support: +27 (0)21 100 3131

A subsidiary of Inhep Electronics Holdings (Pty) Ltd, HYYP harnesses cutting-edge GPRS technology to provide your clients with a **global monitoring solution**:

- Real time alarm panel control via smartphone
- Delivery of alarm event reports to monitoring company
- And soon-to-be available home automation features

This technology is revolutionising the monitoring industry – with HYYP, you can offer your clients the ability to control their monitoring devices, anywhere, anytime, through the use of a simple smartphone app.

THE HYYP SOLUTION

Home / Business Site ⟷ **Monitoring Company**

HYYP HUB linked to Alarm Panel

EVENT NOTIFICATIONS

HYYP HOME APP

HYYP MODEM linked to IDSwift

HYYP BASE STATION linked to monitoring software

Device Communication Status

OUTAGE NOTIFICATIONS

HYYP INSTALLER APP

Applications

- Worldwide domestic / commercial monitoring applications from one monitoring centre
- Ideal for existing and rapidly expanding monitoring companies
- Replace existing radio linkups to improve speed of event notification, reliability, reduce costs, and avoid ICASA licence costs

HYYP Hub
Site Communication Hub - linked to site alarm panel and devices

Key features
- Alarm event reporting for most available alarm panels with HYYP dialer module
- Home/ Business Automation*
- Android Smartphone App*
- Remote panel programming via IDSwift using HYYP Modem*
- GDSP Global roaming SIM
- HYYP Smart Platform
- Reported events stored for future retrieval
- Full outage notification

These selected features require a HYYP Hub serially integrated with an IDS X-Series panel (firmware 2.5 or later)

HYYP Base Station
- Monitoring Company communication device
- Set up monitoring centre and linked to Monitoring Software

Key features
- Simple, efficient, fast
- Reports via web-based HYYP Smart Platform
- Full outage notification
- Hot swappable

HYYP Home App*
Remote panel access and control - anytime, anywhere, in real time

Key features
- Secure multi-site management
- Full arm, stay arm, disarm functions
- Zone bypass function
- Naming of partitions / zones and user management
- Real time notifications
- "Make a Call" feature, designed to reduce false call-outs

This feature requires a HYYP Hub serially integrated with an IDS X-Series panel (firmware 2.5 or later)

HYYP Modem*
Remote programming of IDS X-Series panels via IDSwift for Monitoring and Installation Companies

Key features
- Full integration into IDSwift for remote alarm panel programming and event downloads
- Fast, secure links to remote alarm panel on site
- GDSP Global roaming SIM
- Compatible with IDS X-Series alarm panels

This feature requires a HYYP Hub serially integrated with an IDS X-Series panel (firmware 2.5 or later) and the HYYP Modem connected to IDSwift

HYYP Event Notifications*
User selected events trigger delivery of event notification directly to selected individuals mobile phone

Key features
- Available for all AlarmLink and HYYP Hub installations on any alarm panel
- Select and edit SMS notification content and recipients
- Low event message bundle costs
- Detailed usage reporting

Notifications are generated by the Smart Platform, are based on panel reported events, and operate independent of the HYYP App