# Hidden Technology Systems International Ltd.



## **Hidden Technology Tracking Products**

Hidden Technology's product range includes miniaturized covert tracking devices designed to be concealed within objects and/or items of clothing, small, sleek and discreet body-worn trackers with panic alarm functionality, rapidly deployable tracking devices and surveillance equipment and hard-wired vehicle tracking devices that are virtually undetectable. All equipment is designed and manufactured inhouse for maximum security and product quality.

When co-ordinating multiple personnel and vehicles during an operation; being able to quickly and accurately locate different units and individual team members at the press of a button is a tremendous advantage. By carrying a personal tracking device (either covertly concealed or in a holster), staff can periodically transmit their locations to a central server automatically. These tracking devices can be equipped with a panic alarm trigger to alert key personnel of danger, or a 'man down' alert that will trigger a similar alarm if the target hasn't moved or checked in for a set period of time.

All Hiddentec's tracking products have an array of automatic triggering and reporting conditions to make monitoring all aspects of any operation as simple and hassle-free as possible. Administrators can specify geographic areas that units should/shouldn't enter, and configure devices to automatically alert a control room if these borders are breached. This is an essential tool when monitoring assigned routes for security vehicles and staff.

#### **Key Features**

- Custom-built vehicle/personnel tracking devices
- Several automated reporting features
- · Secure hosted servers
- Fixed and mobile viewing of live tracking
- Multiple transmission methods (prevents jamming)
- Advanced Power Management



#### What makes HTSI products so unique and versatile?

All of Hidden Technology's products are designed and manufactured in-house, so every element of production is controlled by our team of experts from start to finish. Our manufacturing premises are located in the UK and The Netherlands.

HTSI have been in the Tracking Industry for 15 years; in which time we have encountered and overcome virtually every conceivable obstacle regarding the deployment of tracking systems. HTSI staff consists of ex-military and exhigh ranking police personnel at staff and management levels, with extensive experience in counter-terrorism and counter-crime.

Each system is tailored to suit the exact needs of the client; no matter the degree of security, miniaturization and concealment of devices, or battery lifetime.

#### Personnel/Object Trackers

HTSI can conceal minute tracking devices within clothing and personal items, as well as provide standard body-worn devices for transmitting the location of VIPs and staff.

Having a hidden tracking device within a personal item (such as a briefcase or laptop/iPad) can be of huge benefit when locating a target. If a VIP is scanned for worn tracking devices and is rid of them; their (often desirable) electronic items will no-doubt be retained by any would-be kidnappers. These items can then be accurately tracked and located anywhere in the world.

#### Asset/Vehicle Trackers

In order to avoid assets being diverted or stolen mid-route; HTSI can conceal covert tracking devices amongst the packaging material, or within one of the delivered items itself. These trackers can be equipped with light sensors to alert staff if the packages are opened, and be programmed with "GeoFences", digital borders that trigger alerts when crossed.

HTSI supply both hard-wired and rapidly deployable magnetic tracking devices for use in any vehicle tracking operation where time and urgency are a factor.

### Security

The level of security available with a Hiddentec tracking solution is entirely customizable. HTSI's systems have been in use by military, police and governmental organizations worldwide for many years, and *any* level of security is achievable. This includes multiple user verification settings, encrypted transmissions, and tamper switches.

#### All our systems include:

- Intelligent Power built-in power management to maximize battery lifetime
- GeoFencing plot digital borders for tracked items to stay inside or out, and receive an automatic notification of breach
- Remote
  Download/Configuration
   access tracker data
  from anywhere in the
  world using a secure
  internet connection.
  Settings and
  configuration can be
  changed on-the-fly using a
  laptop or Windows-based
  tablet
- Software Translation

   allows our tracking
   software to communicate
   with existing back-end
   software infrastructure,
   e.g. Panoptech's

   CLARITY.
- OPTIONAL Web-Dependent Interface – a micro-version of HTSI's tracking software stored on a USB drive for use on multiple PCs on-the-go
- OPTIONAL Mobile
  Platform access and
  track target information
  from a smartphone or
  mobile device

