

Product Description

Indigo Stealth

- Portable and Lightweight
- Small patch antenna for convenient unobtrusive placement on the glareshield (1x GPS, 1x Iridium)
- Auto Power up via an auxiliary power point or powered by an optional portable battery pack
- Emergency feature (Guarded emergency button)
- Status LEDs
- Real-time tracking
- Truly global coverage
- Low operational costs



Indigo Stealth kit:

- Indigo Stealth
- GPS Antenna (Model SAF5270-G)
- Iridium Antenna (Model SYN7391-B)
- Power Harness Cable



The Indigo Stealth system provides you with a portable tracking solution for your aircraft. The Stealth can be moved between aircraft should the need arise. The Stealth makes use of two small patch antennas, one for the GPS and the other for the satellite communication, utilizing Iridium's short burst data (SBD) service to provide location information determined by a GPS receiver back to the software platform. These two antennae can be placed on the glare shield without obstructing the pilots view in any way.

The Stealth can be powered from an existing cigarette lighter socket, an auxiliary power socket, or an external battery should a power socket not be available in the aircraft. The Stealth can be set to require the user to power up the device manually or can automatically power up when power is available via the power source.

The Stealth offers a variety of services including:

Normal Tracking — The Stealth can be programmed to automatically wake up and send a position report at a set interval ranging from every minute to once a day.

Emergency — When the emergency button is pushed, the Stealth immediately changes the reporting rate to broadcast a position every 30 seconds (Configurable) and sends the alert event to mobile phones via sms and/or an email address.