

HawkEye 6300

Report your position and communicate – from anywhere on Earth

- Standalone GPS Tracker
- Compatible with Android and iOS
- Use as a comms device with any serial-based controller



Features:

- Autonomous GPS tracking
- Dual-mode transmission via Iridium satellite and GSM networks
- 100 percent global coverage via the Iridium satellite network
- With SkyRouter™, remote updates of key parameters such as tracking frequency
- SATCOM-enabled devices with the serial integration add-on
- Integrated power conditioning (9-30v)
- Internal battery backup permits up to two weeks of non-vessel-powered operation
- Easy installation with various mounting options for both covert and non-covert scenarios

Features & Details

Integrated power management via USB/9-30v input with integral battery backup

Two-way email-based messaging

Communication via USB, Bluetooth LE, serial (UART/RS-232/RS-485)

Global communications and tracking with the Iridium 9602 SBD transceiver

Key Functionality

» **Messaging** – With the HawkEye 6300 and associated app, you can send/receive short emails and SMS messages over Bluetooth LE using any Android or iOS device.

» **UART/Serial Direct Interface** – Provides a pass-through interface for connecting third-party equipment and other optional integrations, such as customized data and messaging.

» **Power Requirements** – A 9-30v DC supply powers the HawkEye 6300. The HawkEye 6300 also incorporates an internal battery backup, which permits up to two weeks of non-vessel-powered operation (varies according to transmission rate and settings).

