

RockAIR is a dual-mode Iridium®/cellular tracking and messaging device compatible with Network Innovations NI-Track (www.ni-track.com). It can transmit its position from anywhere on Earth. Primarily designed for carry-on use in light-aircraft and dashboard mounting in vehicles.



Coverage and Transmission

- Truly Global Coverage via Iridium®
- Built-in GSM/Iridium failover
- Configurable transmission rates
- Over-the-air configuration

Power Requirements

- 9-30v DC input, or
- Micro-USB input
- Built-in backup battery

On the Keypad

- Power on/off
- Watch Me feature
- Mark waypoint
- Alert button

Capabilities

- Autonomous tracking
- Two-way messaging
- M2M data and switch inputs
- Built in antennae as standard
- Option for external antennae

Extensibility & M2M

- Bluetooth API for custom apps
- RS-232 port for M2M data
- 4 external switch inputs/alerts

Certifications

- CE, IC, FCC, D0160

Dimensions/Weight

119 x 100 x 25mm / 210 grams



Autonomous Tracking

RockAIR can transmit a GPS position as often as every 15 seconds, or as slowly as once every 24 hours. It will do this automatically. The unit also allows tracking profiles to be set up to allow faster rates if the alert button has been pressed, or if external power is applied for example.



Messaging

Alongside a companion app (iOS/Android) the RockAIR is able to send and receive short emails and text messages. Regardless of your location, you can stay in touch



'Watch me' and Alerting

Both the red alert button and the 'watch me' feature are accessible via the keypad. Watch me informs your provider that you would like to be more actively monitored for a period of time, and gives additional piece of mind for pilots/drivers.

The box includes the RockAIR, Quick Release Clip, Micro USB cable, dual-lock Velcro strips and Quick Start Guide.

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