

RockAIR

The Affordable Globally
Connected Cockpit



Automatically
switch between
satellite and cellular
networks



Global real-time
GPS tracking via
satellite and
cellular networks



Send and receive
text messages
anywhere in
the world



Portable glare
shield installation
with DO160G
documentation



Complete and
send forms
directly from
the cockpit



Pair with iOS
device via Bluetooth
for greater
functionality

RockAIR is a portable glare shield mounted device providing global communication for aircraft. Fully tested to DO160G standards, the RockAIR offers high-resolution tracking, two-way messaging and user-defined forms across both satellite and cellular networks.

Features

- ✓ Dual-mode satellite and cellular communications
- ✓ Low-profile portable glare-shield installation
- ✓ Integrated or external Iridium, cellular and GPS antennas
- ✓ Powered via USB or aircraft power
- ✓ Internal battery for transmission of reports after shutdown
- ✓ DO160G tested with documentation
- ✓ Power and tracking suspend/resume
- ✓ Automated Monitoring Service (AMS)
- ✓ 4-way mark/point of interest
- ✓ Distress/Distress Cancel button
- ✓ NVG compatible LEDs with neutral density filter
- ✓ Over-the-air and via app configuration
- ✓ 1 Hz position logging to removable SD Card
- ✓ USB connection for charging and data transfer
- ✓ Truly global operation using the Iridium satellite network when outside of cellular coverage
- ✓ Bluetooth for messaging and forms (requires iOS device and app)
- ✓ Five digital inputs for user definable events (e.g. engine start, stop, take-off, landing, fill, drop)



tracplus



iridium



ROCK SEVEN
LOCATION COMMUNICATION