





Simply a better way to connect your aircraft.

Staying connected during flight shouldn't be complicated and cost a small fortune. Airtext+ uses innovative LEO satellite and Bluetooth-based technology to make phone, text, and email service accessible and affordable for any size aircraft, flying anywhere on earth.

Trusted, loved, and flying on hundreds of aircraft.

Airtext is currently installed on 70+ aircraft and serving hundreds of customers every day. It's a solution trusted by pilots and passengers to help them stay in touch with their world. Ask our customers and they'll tell you they love it!

Read some of our success stories: https://sendaero.com/success-stories/

90% of the productivity. 10% of the cost.

- Onnect up to 16 devices
- Phone, text and email service
- Works globally on Iridium network
- Onnectivity experience costs 10% the price of broadband internet systems.





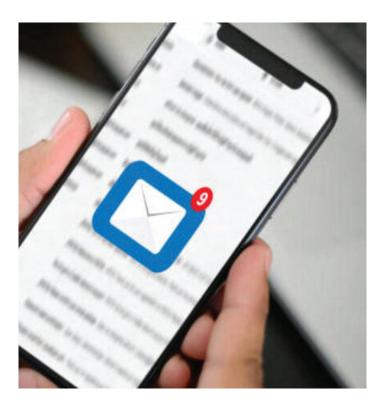
Airtext+

Phone / Text / Email + HD Moving Map

Airtext+ is your complete productivity solution, allowing up to 16 people to use their favorite device to make phone calls, use text messaging, and send/receive emails - anywhere in the world.

- App-based phone/text/email service.
- Only 5¢ per text and \$1.25/minute for voice.
- Global service via Iridium satellite network.
- Incredibly affordable, easy to install.
- Includes Oasis HD moving map (free) for passengers.

Want a complete connectivity and entertainment package?
Airtext works seamlessly with our Oasis IFE system. Ask us about it!



Airtext

Text + HD Moving Map

If you like the quiet of the cabin and just want to text with family, friends and colleagues. Airtext is your solution. It allows up to 16 people to use their favorite device to easily stay in touch with the people who matter most.

- App-based text messaging service.
- Only 5¢ per text.
- Global service via Iridium satellite network.
- Incredibly affordable, easy to install.
- Includes Oasis HD moving map (free) for passengers.

Airtext+ technical specs



Key Features:

- FAA PMA approved.
- Meets DO-160(G) requirements.
- FAR Part 25 STC available.
- Utilize any TSO Iridium antenna.
- Replaces unused satellite phone.
- Interfaces with your Flight Management System to provide passengeres with Ultra HD Moving Map for interactive live trip data, including:
 - Time and distance to destination
 - Altitude
 - Ground speed
 - Weather
 - And more.