

OASIS IFE



The easy way to add complete inflight entertainment to any aircraft.

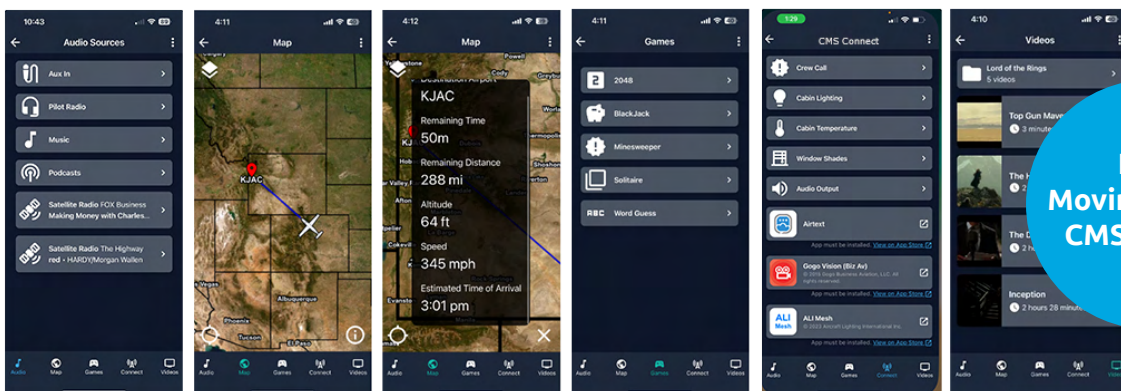
Relax & enjoy

Oasis is an all-in-one, inflight entertainment solution that enhances your passenger experience, turning your cabin into an Oasis of movies, music, podcasts, shows, games and more -- without any complicated installations or expensive internet subscriptions. Just connect the server system, open the app, and enjoy. Oasis also seamlessly works with Airtex connectivity for a complete IFEC solution!

Small system. Full featured entertainment



-  Audio/video server for phones & tablets
-  Dual channel satellite radio
-  Interactive, HD moving map
-  Watch on HD bulkhead displays
-  Games
-  Cabin Management System control



**IFE /
Moving Maps /
CMS control**

Audio/video server

The Oasis system jacks into cabin multimedia equipment to provide a locally stored, audio/video media server that requires no data usage in flight.

Oasis moving map

Oasis gives passengers an interactive map experience featuring live information such as: time and distance to destination, altitude, position, speed, wind conditions, outside air temperature, local arrival time, and more.

HD cabin displays

Turn flight time into a cinematic experience by displaying your favorite movies, shows and other content from your personal device. Send can install new ultra HD monitors or work with your existing cabin monitors — in any size cabin.



Dual channel satellite radio

With Oasis, you can offer satellite radio that opens a whole world of music, talk, news and podcasts for all the audiophiles on board.

Want a complete connectivity and entertainment package?

Oasis works seamlessly with our Airtext+ phone, text and email system.

Oasis technical specs



Key Features:

Wi-Fi 6 Router, HD Moving Map, Audio/Video Server, CMS Controls, Games. Accessed via web browser or Oasis App.
Power: 28V DC @ 1.5A
Weight: 3.2 lbs
Size: 9.6" x 6.75" x 2.3"
Video Outputs: HDMI or Composite
Storage: 256GB internal, locking USB 3.0 External
External Flight Data Interfaces: 2x ARINC 429, RS-232
PED Interface: Wi-Fi 6 Router 2x2
Audio Streaming Inputs: 2x Satellite Radio, 2x Analog