

Gogo Vision

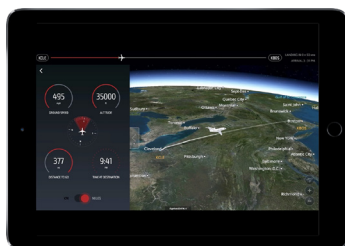
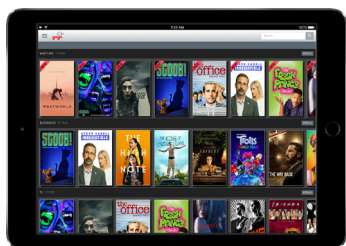
The greatest show above earth

Built-in to every AVANCE system, Gogo Vision delivers inflight entertainment without touching your data plan. Keep the kids entertained while you work, or relax after a big meeting – entertainment is ready on demand.

FEATURES

Available for aircraft worldwide

- Integrated into all Gogo AVANCE systems
- Customize the user interface with your own branded image
- Passenger information service includes moving maps and flight tracker, destination weather
- Passenger entertainment service offers over 100 fully licensed movies and TV episodes, plus 30 popular magazine titles and Bloomberg news clips (monthly subscription plan required)
- View content on laptops, tablets, smartphones and cabin monitors
- Links to select Cabin Management Systems for one-touch control
- Touchless Vision content updates via over-the-air and Gogo Cloud
- Access to AVANCE over-the-air software updates with a Vision+ or Vision360 subscription
- Multi-language audio tracks for select movie and TV titles, including: English, Spanish, French, Italian, German, Swedish, Russian
- Application menu translations in: English, Spanish, French, Italian, German, Arabic, Russian



COMPATIBILITY

Compatible devices & browsers

- *Web browsers:*
 - Google Chrome
 - Mozilla Firefox
 - Safari
- *Android Tablets, iOS Phones and Tablets:*
 - Gogo supports the latest release and one prior

Compatible Cabin Management Systems

- Contact Gogo for current list of supported systems

REQUIREMENTS

- Available for all aircraft connected via an AVANCE LRU

CONNECT WITH US:

+1 888.328.0200 (Toll-free)
+1 303.301.3271 (Worldwide)
connect@gogoair.com
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PRICING & FEATURES

Gogo Vision 360 is the ultimate option to completely captivate your passengers. Gogo Vision+ is a great option for those best served by the premium 3D moving map plus basic infotainment. Either way, choosing and activating service is a breeze with Gogo AVANCE. Contact a Gogo consultant to get more details.

GOGO VISION STANDARD	GOGO VISION+	GOGO VISION 360
Complimentarty with all AVANCE systems	\$525/month \$12,732 one-time fee*	\$895/month**
<ul style="list-style-type: none">• Standard 2D Moving Map• Weather	<ul style="list-style-type: none">• Premium 3D Moving Map• Over-the-air software updates• eMagazines• News Clips• Weather• Cloudport	<ul style="list-style-type: none">• Premium 3D Moving Map• Over-the-air software updates• eMagazines• News Clips• Weather• Cloudport• Unlimited Movies• Unlimited TV• International Languages

*Available from authorized Gogo OEM/Dealer representative

All new AVANCE installs receive Vision 360 service free of charge for 90 days

**Included at no charge with the Gogo Biz 4G Limitless data plan

GOGO CLOUDPORT

Gogo Cloudport is a small, simple device that turns your hangar into a Gogo Cloud hot spot and gives you access to the Gogo Cloud network. You can automatically update your Gogo Vision content, push AVANCE configurations via DASH, and remotely update your AVANCE system software. It's an incredibly easy way to maintain your inflight experience so you can be productive, entertained, and connected.

AVANCE over-the-air (OTA) updates

Cloudport enables AVANCE OTA to provide you the capability to maintain Gogo's optimal connectivity service level, ensuring your system remains up to date with access to the latest features and

allows you to maximize equipment benefit.

OTA content updates for Gogo Vision

Automatically downloads new Vision content such as movies, TV shows, news clips and more, by utilizing a wireless connection to an onboard AVANCE system.

OTA software updates via DASH

Gogo AVANCE systems have the ability to perform remote software updates, keeping your system up to date without having to use a USB or even schedule downtime.

OTA troubleshooting for Gogo support

Remotely collects Gogo information from your aircraft for Gogo Tech Support to troubleshoot issues.

OTA AVANCE configurations via DASH

Use DASH MIX to customize connectivity configurations from your desk or phone and have it pushed remotely through a Cloudport to your aircraft.

