

*Standalone High Speed Internet from Aircell.
Blazingly fast Internet in a class by itself.*



Perhaps you've considered high speed Internet for your aircraft, but did not require an integrated voice and data solution. Or you may already have a satisfactory voice solution or cabin system on board. Or maybe high speed Internet is all you need. In either scenario, the Aircell® ATG 5000 is the perfect inflight option for high speed Internet.

Surf the Internet, send and receive e-mail with attachments, and log into your computer VPN using your own laptop or PDA — and stay as connected as you are on the ground.

Just inflight Internet. But not just any inflight Internet.

In 2006, the FCC awarded Aircell® the exclusive rights to operate over a dedicated spectrum and establish a proprietary air-to-ground network — bringing affordable, high-speed wireless data connections to thousands of aircraft for the first time. Now, with ATG 5000 standalone high speed Internet, we're bringing the same robust reliable service to many more.

System features include:

- Use your own Wi-Fi laptop, Smartphone or PDA. Wired connections also available
- Mobile broadband connection speeds — as fast as what you're used to at a hotel or coffee shop on the ground
- Ground-based CDMA EV-DO mobile wireless technology
- Operates over Aircell's exclusive frequencies won at FCC auction
- Full U.S. service coverage above 10,000 feet AGL, with Canada and Mexico to follow
- Nationwide network of ground stations
- Seamless handoffs from station to station
- Affordable service, unlimited usage options



Simple installation. Whether you're flying ATG 5000 solo or with an existing system.

The Aircell ATG 5000 can be used alongside any manufacturer's voice solution or operate without a voice solution. Since it has no top-mounted antenna, in most cases aircraft interior headliners do not need to be removed for installation, saving labor and shortening downtime.

An ATG 5000 installation package is very simple and lightweight:

- ATG 5000 unit
- Configuration Module
- Two, belly-mounted air-to-ground antennae
- Cabin Telecommunication Router (CTR) – for optional Wi-Fi service

***Aircell ATG 5000 High Speed Internet Specifications*****DIMENSIONS**

ARINC 404A 3/8 ATR short, 3 MCU

12.62" L x 3.56" W x 7.62" H
(32.0 cm x 9.0 cm x 19.4 cm)**WEIGHT**

11.40 lb (5.2 kg)

POWER CONSUMPTION

28 VDC, 80 W typ. 150 W max.

ENVIRONMENTAL

DO-160F

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