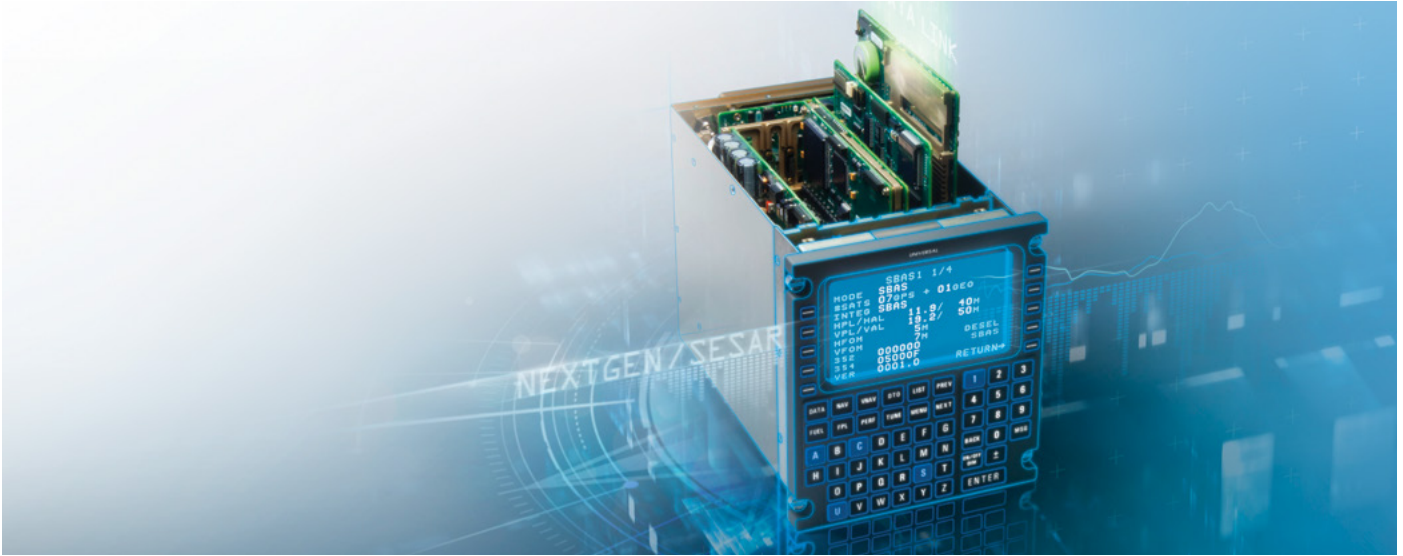


# Upgrade Incentives for NextGen

## SBAS-FMS Solutions for Excellent Performance



Equipping your aircraft for NextGen is more than the nearest mandate. At Universal Avionics, we believe it's about designing the best suite of cockpit avionics to match your operational needs, and bring real value to the aircraft. Whether you own the aircraft for just a few years or decades, we believe in a building-block approach to avionics equipage that allows you to employ NextGen technology today.

Universal Avionics SBAS-FMS is the first step in preparing for NextGen. Not only will it enable ADS-B Out, but also PBN and Data Comm, including CPDLC and CPDLC DCL. With the release of this upgrade incentive, it's the perfect time to invest in your aircraft. Enjoy 'Best Equipped, Best Served' today.

## Incentive Details

Trade-in your existing FMS or GPS system for the SBAS-capable Universal Avionics FMS.

- Valid for new orders placed May 1, 2016 through December 31, 2019
- Orders must be shipped by December 31, 2019
- Trade-in unit can be any qualified aviation TSO'd FMS or GPS system (including panel mounted GPS units).

Examples include:

- Garmin GNS 430/530
- Honeywell GNS-XLS
- Honeywell GNS-X
- Honeywell KNS 660
- Honeywell GNS-XES
- Honeywell NZ-2000

Please contact your Universal Avionics Sales Representative for inquiries concerning eligibility of systems not listed above.

- Restrictions may apply for government or military aircraft
- For full eligibility and restrictions, please visit [uasc.com/trade-in/fms](http://uasc.com/trade-in/fms).

## Inquire Now

For pricing, eligibility/restrictions and additional information, please contact a Universal Avionics Sales Representative:

[uasc.com](http://uasc.com) | +1 520 295 2300 • 800 321 5253 | [sales@uasc.com](mailto:sales@uasc.com)

**UNIVERSAL™ AVIONICS**  
an **Elbit Systems** Company

**UNIVERSAL™ AVIONICS**  
an *Elbit Systems* Company

**Corporate Offices**

3260 E. Universal Way  
Tucson, Arizona 85756 USA  
+1 520 295 2300 / 800 321 5253  
Fax: +1 520 295 2395

**Internet**

uasc.com  
E-mail: info@uasc.com

Specifications and graphic displays contained herein are subject to change without notice. Features and capabilities may be limited due to installation or interfacing equipment.

