

Aviator 700D Upgrade



The Aviator 700D is the natural upgrade of the Thrane & Thrane (now Cobham) Aero HSD + Satcom system. It introduces high speed data services via the Inmarsat SwiftBroadBand access. It is one of the three Satcom systems that will be compliant FANS 1A+ for EASY II Falcons.

What the Aviator 700D brings:

- High speed Internet, data rate up to 432Kbps
- FANS 1A ready (compliance in certification)
- VoIP connectivity
- Low-cost voice
- Built-in PBX supporting numerous handsets
- ISDN connectivity
- Supports Secure voice and data transmission
- Wi-Fi capable

For further details, please contact **your DFS**
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A natural Satcom upgrade through a Dassault SB

This upgrade from AERO HSD+ To Aviator 700 level D will allow you to get SwiftBroadBand with cabin Wi-Fi capability by installing a Satcom system that is Level D qualified; a regulatory requirement for FANS 1A equipped aircraft.

Installing communications equipment in a jet plane often means giving up other options. Not so with the Aviator 700D, which is no more than 8 MCU altogether. It is perfect to replace older and heavier systems, freeing up space for additional payload or fuel savings. Despite its small footprint the Aviator 700D is a no-compromise solution.

Applicability

Falcon 900EX Easy
Falcon 2000EX Easy
Falcon 7X

Schedule

Provisioning & studies: 6 weeks
Duration of works: 3 weeks

The installation includes the following features:

- Interface with existing CNX-200 Router (pre-requisite for Dassault SB)
- 1 (or more) dedicated handsets wired directly to the SBU to use low-cost voice brought by SwiftBroadBand (optional)
- SAT-AFIS functions capable
- DLNA Type F flutter installation by Dassault Aviation Design Office

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