

# FLIGHT DECK SOLUTIONS FOR EFBS

## CONNECT YOUR EFB TO THE AIRCRAFT AND THE WORLD



- Modularity gives you complete cost and capability control
- Future-proof with 5G
- Cutting edge application hosting

**Engineering and integration services tailoring the best solution for your needs and your budget.**

**Integrated solutions include:**

- Power to your EFB – flexible port configurations not tied to STC changes
- Aircraft Interface Device (AID) – A834 ADIF with ADBP
- Global connectivity options
- Wired, WiFi and Bluetooth options to fit your needs

**EFB data connectivity available:**

- Global airport data connectivity (5G/4G/3G)
- Integration with existing onboard broadband
- Pole-to-pole in-flight IP connectivity with Iridium Certus SATCOM
- ADS-B IN receiver for situational awareness applications

**Low maintenance enabled by remote configuration, management, and system health monitoring.**

**System Interfaces include:**

- Aircraft data access through A429, A717, RS232, RS422, and discretes
- Network interfaces including Ethernet and USB
- Bluetooth and WiFi wireless access point

**Related Products:**

- Multi-Channel WQAR
- AFIRS Analytics ACMS over IP
- ACARS over IP
- GADSS solutions
- JetBridge Applications

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**Canada**

#500, 1212 – 31 Avenue NE  
Calgary, AB,  
Canada T2E 7S8

**USA**

10901 West Toller Drive  
Littleton, CO 80127  
USA

**China**

27 building 3-112,  
An De Lu No.55,  
Dong cheng District, Beijing  
China

