



FOR IMMEDIATE RELEASE

Contact: Carole Mackay
FitPlan.com
203-262-8942
Carole@FitPlan.com

FitPlan Adds Avidyne Integration to Connectivity Options

Free FitPlan Go mobile app now interfaces with Avidyne's panel-mounted IFD540 and IFD440

Southbury, CT – March 24, 2016. FitPlan has teamed-up with Avidyne to enable wireless connectivity between the free FitPlan Go app and Avidyne's IFD540 and IFD440 panel-mounted systems. FitPlan Go for iOS, Android, and Windows can now wirelessly receive and display GPS position and flight plan information from Avidyne's IFD540/440 units running the current v10.1 software.

"We are excited to work with Avidyne to get connectivity with the IFD540 and IFD440 for our FitPlan customers," said Kenneth Wilson, president of FitPlan.com. "Wireless connectivity in the cockpit provides pilots using FitPlan with even more utility and enhanced safety."

FitPlan has focused on expanding connectivity options for their users. Avidyne is the latest addition to the list of connectivity options that include Dynon and Advanced Flight Systems avionics. "Our goal is to provide FitPlan users with ultimate flexibility in the cockpit," adds Wilson. "We offer connectivity to most popular ADS-B receivers, and are thrilled to add Avidyne to our list of avionics partners. Our plan is to add more connectivity options in the future."

About FitPlan. The FitPlan system features free, web-based flight planning & filing integrated with the free FitPlan Go mobile apps for iOS, Android, and Windows. In addition, FitPlan offers a full range of premium services including SMS, Pre-Departure Clearances (PDCs), eAPIS and APIS for Mexico, Canada, and the Caribbean. The company was established in 1991 and has grown into the largest flight planning company in North America. More than 157,000 active, registered users file more than 55% of all N#-registered flight plans – more than 70% of all N#-registered flight plans for jets and turboprops.

About Avidyne Corporation (www.avidyne.com). Avidyne's continuing leadership in innovation and its Flying Made Simple™ system design make flying safer, more accessible and more enjoyable for pilots and their passengers. The company offers a full line of panel-mounted avionics including their new IFD540 and IFD440 FMS/GPS/NAV/COM, AMX240 audio panel, and DFC90 digital flight control systems. With a complete range of ADS-B products, including the AXP322 and AXP340 Mode S Transponders with ADS-B Out, the MLB100 and TAS-A with ADS-B In, and the IFD540 and IFD440GPS position sources, Avidyne provides complete support for the worldwide NextGen ATC surveillance upgrade. Headquartered in Melbourne, FL, the company has additional facilities in Westerville, OH, and Lincoln, MA.

(End)