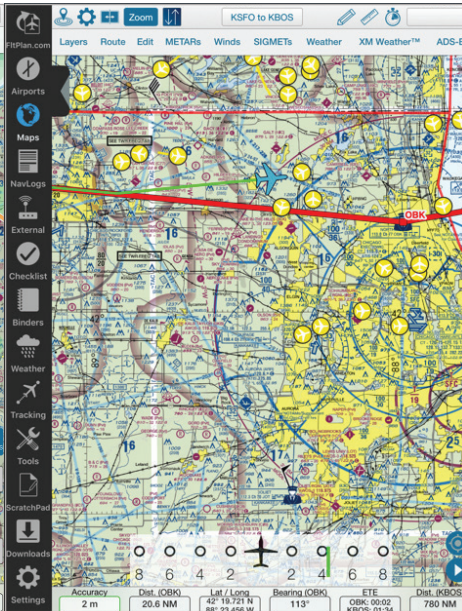




Essential in-flight and offline tools.

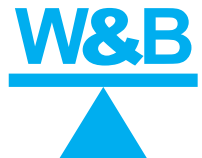


View approach plates over Weather, METARs, and Winds on a map. Adjust the transparency for clear viewing of the base map layer. This feature allows for rubber-banding so that the route of flight can be aligned with the approach path.



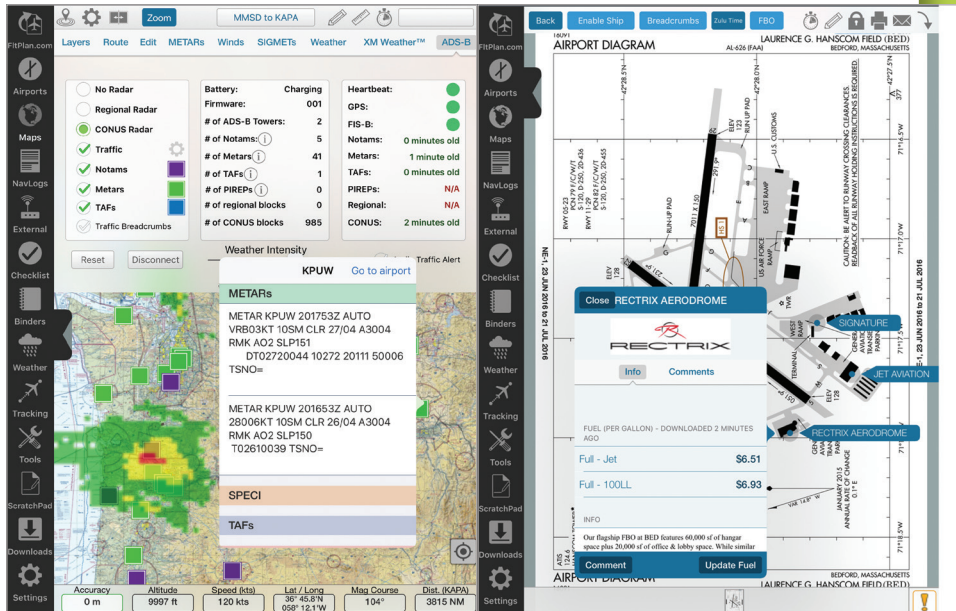
The Course Deviation Indicator (CDI) uses your current GPS position to determine the deviation in nautical miles from your route of flight. When the map is zoomed out, CDI allows you to see if you are on course.

The FitPlan Go app features free Weight & Balance tool, which includes a database of more than 800 unique profiles for aircraft ranging from single engine pistons to jets.





The FitPlan Go app connects easily to most ADS-B receivers and multiple avionics systems to ensure accurate delivery of important weather and flight plan data directly into the cockpit.



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FitPlan Go includes moving maps and free, geo-referenced approach and taxi charts for the U.S. and Canada. Airport diagrams are geo-referenced and display FBO locations and information, including current fuel prices.

Download the free FitPlan Go app today!



Also Available for
Android and Windows 10





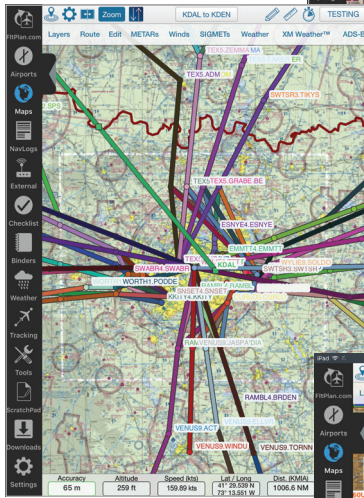
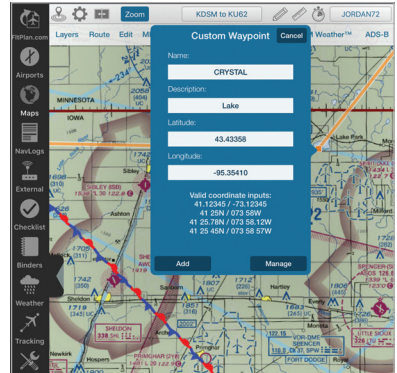
Ready, Set FitPlan Go

OFFLINE, IN FLIGHT, FREE

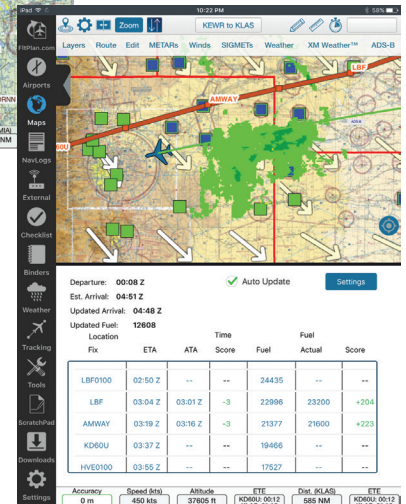
An indispensable companion to the FitPlan website, our free FitPlan Go app includes:

- Airdrop or File Transfer between devices
- Airport/FBO Information Including Fuel Prices
- Approach Charts on Maps
- Auto syncing of NavLogs, Weather, Routes, Weight & Balance from FITPlan.com
- Breadcrumbs with enhanced playback
- Course Deviation Indicator (CDI) Tool
- Custom Waypoints (including CSV, KMZ, and KML imports)
- Flight Tracking
- Free Weight & Balance, Checklists, and eLogbook
- Fuel Prices
- Howgozit Tool
- In-flight Weather, including METARs, PIREPs, TAFs, AIRMETS, and SIGMETs
- Moving Maps and Geo-referenced Approach Plates, Taxi Charts, and Airport Diagrams for the U.S. and Canada
- Multiple ADS-B and Avionics Integration Options
- NavLogs, including Sharing, Printing, Emailing, and Annotating Features
- SIDs and STARs with transitions displayed on route
- Winds, including altitude, direction, wind speed & ISA temperature
- XM Weather® with Baron™ Mobile Link

Click on your route to add, name, and save custom waypoints. Build a route using the custom waypoints directly on the map.



Display SIDs and STARs, with the your transitions, along your route.



Display progress along your route with the Howgozit tool next to weather reports (METARs, PIREPs, SIGMETs, AIRMETS, and wind speed) over a variety of base maps.

