

Garmin Connectivity and Flight Plan Transfer



The screenshot shows the FltPlan.com iPad app interface. The top status bar indicates 'iPad', signal strength, time '15:45', and battery level '64%'. The app header shows 'Garmin' and 'INTERNAL' location. A sidebar on the left contains various menu items: Airports, Maps, NavLogs, External, Checklist, Binders, Weather, Tracking, Tools, ScratchPad, Downloads, and Settings. The main content area is divided into sections: 'INTERNAL' (iPad GPS), 'AVIONICS' (Dynon SkyView, Dynon D2, Advanced Flight Systems, Avidyne), 'ADS-B' (Clarity, Garmin, Dual XGPS170/190, FreeFlight, Pathfinder, iLevel SW, L-3 Lynx (4000), L-3 Lynx (43211), SkyGuard, Stratux, FlightBox), and a 'connex™' section. The 'connex™' section includes a 'Use ADS-B GPS' button and a status panel showing: Status: Connected (green dot), Last Update: 15:45:29, Battery Status: 0%, Heartbeat: (green dot), GPS: iPad's GPS Connected (green dot), Product Name: Flight Stream 210, Product Firmware: 2.50, Serial Number: 3RE006535, and Route Update: Off | Auto | Prompt (radio buttons). Below this is a data panel with Latitude: 41.46563, Longitude: -73.10881, Altitude (m): 3352.80, Course: 123.00, Speed (m/s): 116.42, Pitch Degrees: -45.32, Roll Degrees: 112.09, and Heading Degrees: 300.50. Three blue callout boxes with arrows point to specific elements: 'Step 1: Tap on External' points to the External menu item; 'Step 2: Select Garmin' points to the Garmin item in the ADS-B list; 'Step 3: Select Route Update for flight plan import' points to the 'Prompt' radio button in the Route Update section.

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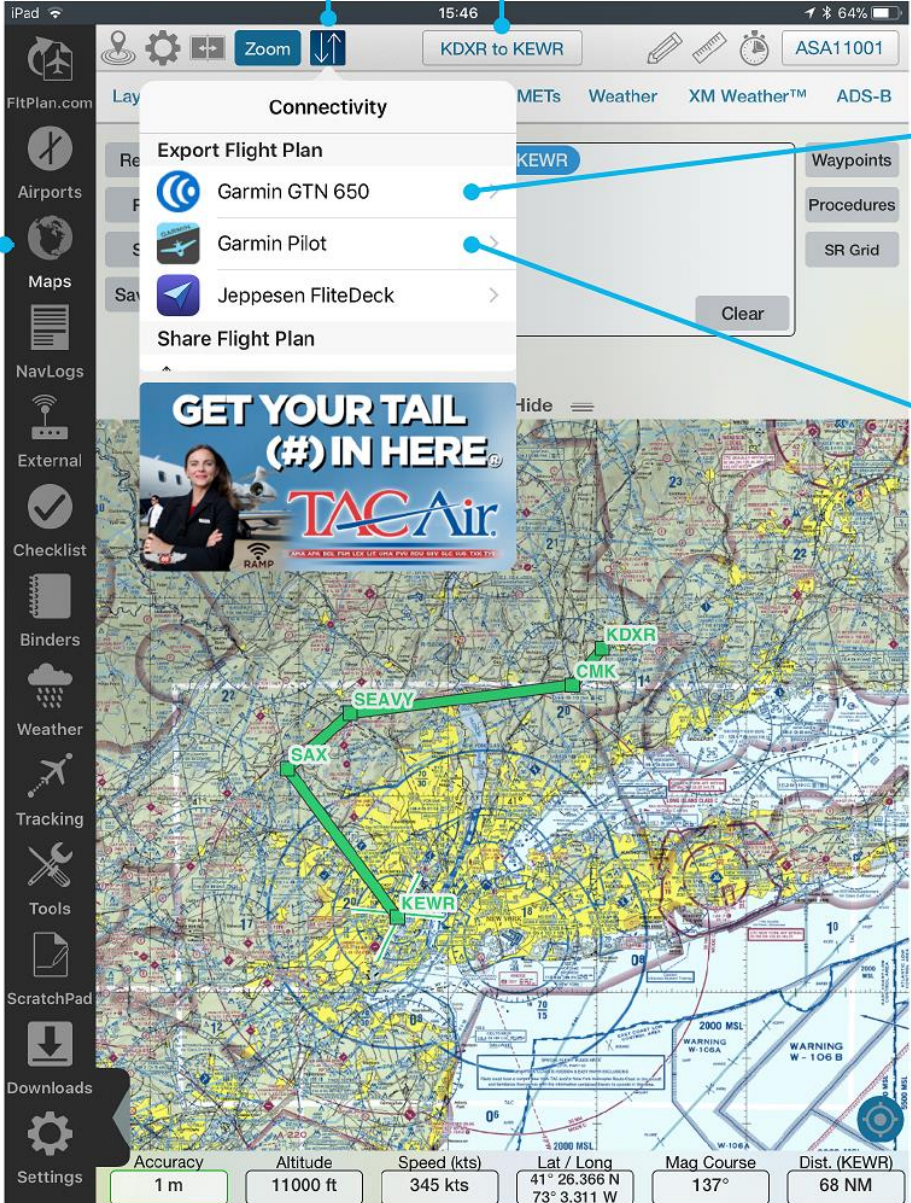
Step 4: Tap on Maps

Step 5: Select route

Step 6: Select Connectivity

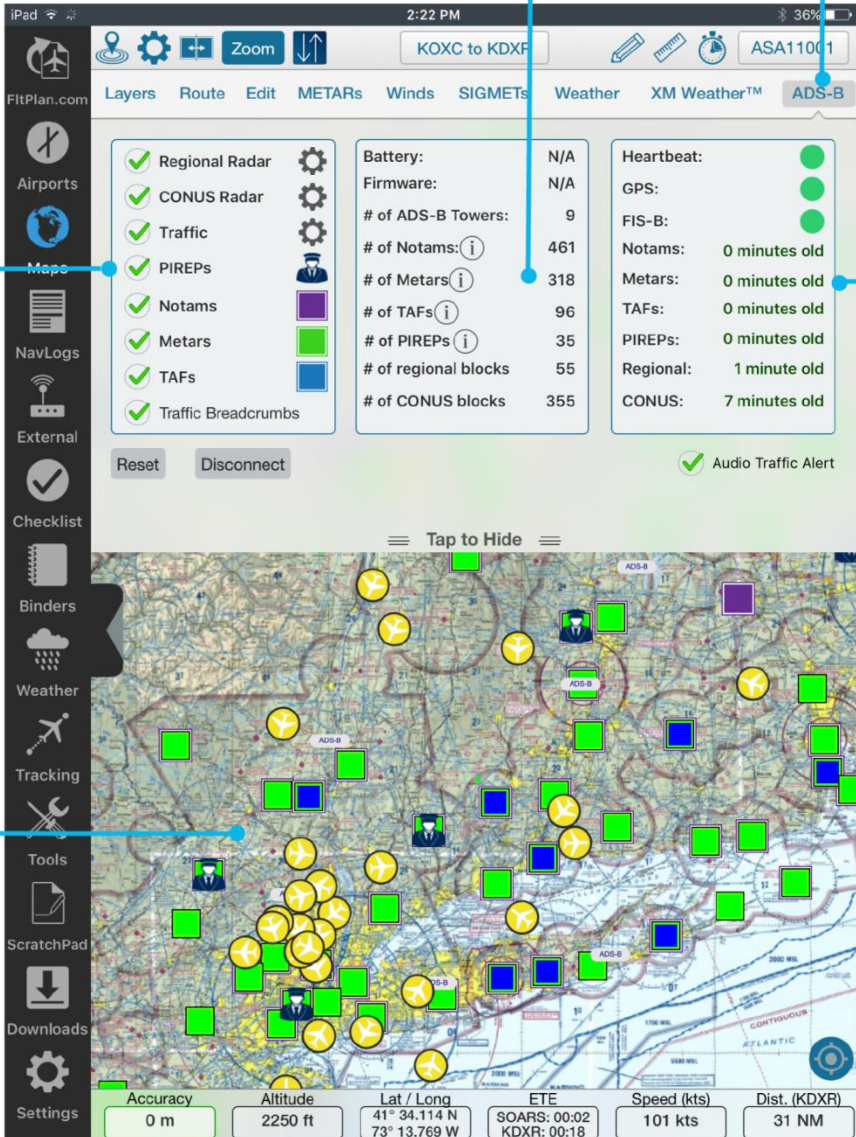
Tap on Garmin unit and flight plan will transfer. (Unit name changes with which unit is connected).

Tap on Garmin Pilot to transfer flight plan to Garmin Pilot.



Accuracy	Altitude	Speed (kts)	Lat / Long	Mag Course	Dist. (KEWR)
1 m	11000 ft	345 kts	41° 26.366 N 73° 3.311 W	137°	68 NM

Display Garmin ADS-B Data on FltPlan Go



Step 1: Tap on the ADS-B menu to display additional ADS-B options.

Look here to see how much ADS-B data is being displayed.

Step 2: Tap on the ADS-B option to overlay data on the map. A green checkmark means that the ADS-B option is toggled on.

Look here to see how current the ADS-B data is.

Step 3: ADS-B data will display on the map. Click on an icon to display additional information.

Region	Count
# of ADS-B Towers	9
# of Notams	461
# of METARs	318
# of TAFs	96
# of PIREPs	35
# of regional blocks	55
# of CONUS blocks	355

Category	Value	Age
Heartbeat	●	
GPS	●	
FIS-B	●	
Notams	0 minutes old	
METARs	0 minutes old	
TAFs	0 minutes old	
PIREPs	0 minutes old	
Regional	1 minute old	
CONUS	7 minutes old	

Parameter	Value
Accuracy	0 m
Altitude	2250 ft
Lat / Long	41° 34.114 N 73° 13.769 W
ETE	SOARS: 00:02 KDXR: 00:18
Speed (kts)	101 kts
Dist. (KDXR)	31 NM