



FItPlan Go | [Android](#)

FItPlan.com ✈



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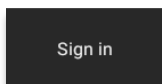
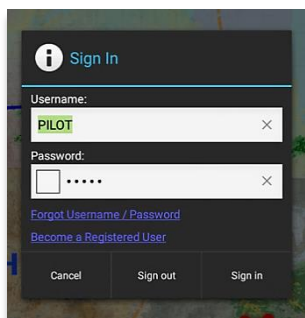
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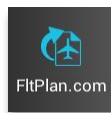
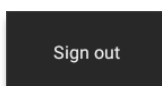


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Signing In

The **FItPlan Go** app for Android will default to the **Airports** section when initially opened.

To sign into your FItPlan account from within the app, tap on the **FItPlan.com** icon in the upper left corner of the Dashboard, then tap the **Sign In** button in the upper right corner of the FItPlan.com page.



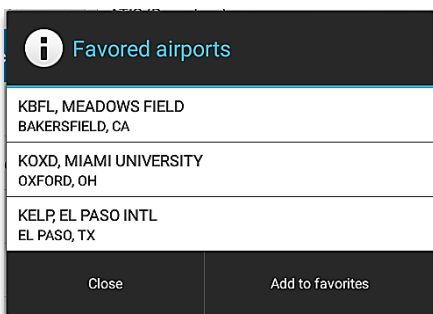
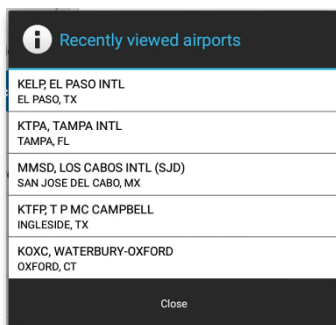
A pop-up window will appear labeled, **Sign In**. Enter your username and password and then tap **Sign In** at the bottom of the pop-up window.

If you do not already have a FItPlan.com account, tap the blue link labeled, **Become a Registered User**.

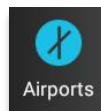
If you forgot your username or password, tap the blue link labeled, **Forgot Username/Password**.

To sign out of your FItPlan.com account, tap the **Sign Out** button on the bottom of the **Sign In** window.

To exit this pop-up window, tap the **Cancel** button on the bottom of the window or the back key on your Android device.



Airports



Tap the **Airports** icon from the Dashboard and you will be brought to the **Airports** section.

The header of the **Airports** section contains five buttons, **History**, **Favorites**, **Search/Browse Airports**, **Nearby Me**, and **Add to Binders** buttons.

History Button



The first button within the **Airports** section is the **History** button. Tap the **History** button and a pop-up window will appear labeled, **Recently Viewed Airports**. On this pop-up window you will see a list of your most recently viewed airports.

By selecting any of the airports listed on this pop-up box, you will be brought to the corresponding airports' page containing information on FBOs, Frequencies, Runways, etc.

To switch between recently viewed airports pages, tap the **History** button again and the **Recently Viewed Airports** pop-up window will reappear where you can tap on another airport.

Favorites Button



The second button within the **Airports** section is the **Favorites** button. Tap the **Favorites** button and a pop-up window will appear labeled, **Favored Airports**. On this pop-up window you will see a list of your favored airports.

By selecting any of the airports listed in this pop-up window, you will be brought to the corresponding airports' page containing information on FBOs, Frequencies, Runways, etc.

To add an airport to your **Favorites** list, tap the **Add to Favorites** button on the **Favored Airports** pop-up window. Whichever airport you are currently viewing on the **Airports** section will then be added to the list of favored airports.



To switch between favored airports, tap the **Favorites** button again and the **Favored Airports** pop-up window will reappear where you can tap on another airport.

Search/Browse Airports Button

The third button within the **Airports** section is the **Search/Browse Airports** button. Tap this button and a pop-up window will appear labeled, **Search/Browse Airports**. On this pop-up window you will see a search airports bar and a list of all the states.



Tap in the search airports bar to manually type in the airport you are searching for.

Beneath the search airports bar you will see a list you can scroll through of all the states, provinces, and countries we have airport information for. Tap on the state you are searching in and all of the available airports in the FltPlan.com database for that state will appear.

To exit this pop-up window, tap the **Close** button on the bottom of the window or the back key on your Android device.

Nearby Me Button



The fourth button within the **Airports** section is the **Nearby Me** button. Tap this button and a pop-up window will appear labeled, **10 Closest Airports**. On this window you will see a list of the ten closest airports to your current location.

Tap on any of the listed airports and you will be brought to the corresponding airports' page containing information on FBOs, Frequencies, Runways, etc.

Binder Button

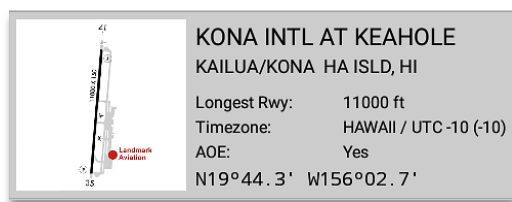
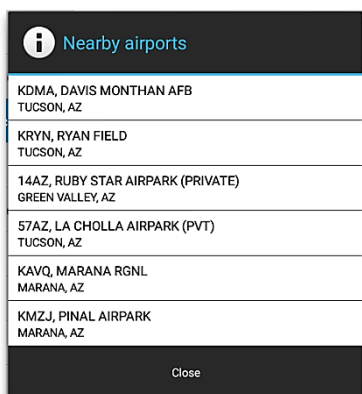


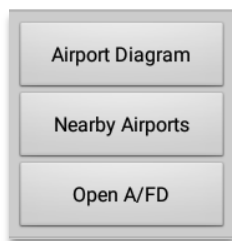
To be made available on a future update.

Navigating the Airport Icon



After you have selected your desired airport, the airport information will be displayed.





The selected airport's basic information will be displayed on the top of the page, including the city and state it's located in, the longest runway, time zone, AOE, and coordinates.

To the right of this information are three buttons, an **Airport Diagram** button, **Nearby Airports** button, and an **Open A/FD** button.

Airport Diagram Button



Tap the **Airport Diagram** button and you will be redirected to airport diagram as displayed in the latest AFD. To leave this page, tap the back key on your Android device.

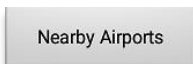
Airport Diagram Picture

In the upper left corner of the **Airports** section there is an edited airport diagram that displays FBO locations in relation to the runways. Tap the picture and a pop-up window labeled **Airport Diagram** will appear.

To exit this pop-up window, tap the **Close** button on the bottom of the window or the back key on your Android device.



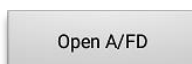
Nearby Airports



Tap the **Nearby Airports** button located beneath the **Airport Diagram** button and a pop-up window will appear displaying the closest airports in relation to your position.

To exit this pop-up window, tap the **Close** button on the bottom of the window or the back key on your Android device.

Open A/FD



Tap the **Open A/FD** button located beneath the **Nearby Airports** button and you will be redirected to the selected airports' section in the A/FD. To go back to the **Airports** section of the app, tap the back key on your Android device.

Navigating the Airports Tabs

Located on the left side of the **Airports** section is a list of tabs that contain features associated with the airport,





including FBOs, Information, Frequencies, Runways, Procedures, Weather, NOTAMs, and Remarks tabs.

FBOs Tab

FBOs



Tap the **FBOs** tab and the Airports section will display the various FBO pages offered at the selected airport. Swipe the screen to the left to navigate through the different FBO pages.

Information Tab

Information



Tap the **Information** tab and the Airports section will display basic information concerning the selected airport, including the Name, City, State, Elevation, Fuel available, Longest Runway, Variation, Latitude, Longitude, Time zone, and A.O.E. availability.

Frequencies Tab

Frequencies



Tap the **Frequencies** tab and the Airports section will display the different frequencies for the various services offered, including Clearance Delivery, ATIS (Arrival/Departure), Tower, Ground, etc.

Runways Tab

Runways



Tap the **Runways** tab and the Airports section will display the different runways and their lengths on the selected airport.

Procedures Tab

Procedures



Tap the **Procedures** tab and the Airports section will display the procedures offered. If offered for the selected airport, you will see the takeoff minimums, alternate minimums, LAHSO, Hot Spot, and Airport Diagram sections that you can tap to download and view.

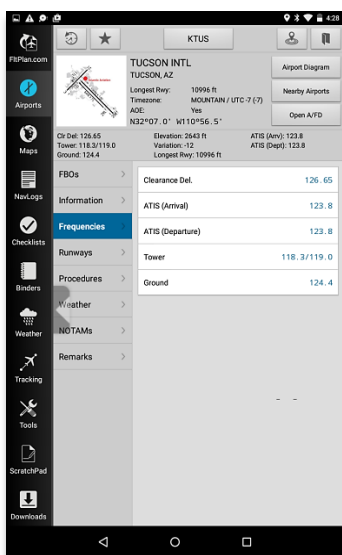
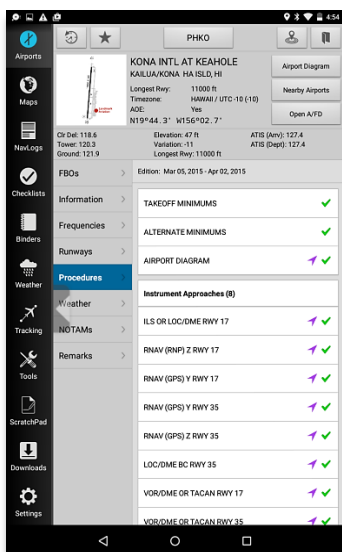
Scroll up on the procedures to see, if offered, the Instrument Approaches, STARs, and DP/SID Departures. Tap on the particular procedure you want to download and view.

Weather Tab

Weather



Tap the **Weather** tab and the Airports section will display the METAR Reports, Terminal Forecasts, Nearby Departure





Airport METARs, and PIREPs. Scroll up and down to view all of the available weather reports.

NOTAMs Tab

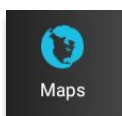
A blue rectangular button with the text 'NOTAMs' in white and a white right-pointing chevron icon.

Tap the **NOTAMs** tab and the NOTAMs and FDC NOTAMs will be displayed for the selected airport. Scroll up and down to view all of the available NOTAMs.

Remarks Tab

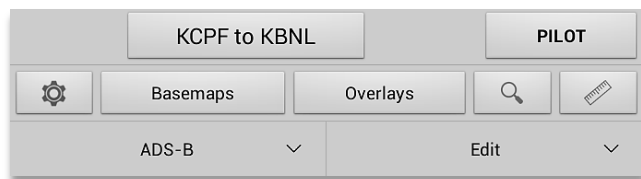
A light gray rectangular button with the text 'Remarks' in dark gray and a dark gray right-pointing chevron icon.

Tap the **Remarks** tab and any remarks that have been published for the selected airport will populate. Scroll up and down to view all of the available remarks.



Maps

Tap the **Maps** icon from the Dashboard and you will be brought to the Maps section.



The header on the Maps section contains several buttons, including **My Routes**, **Sign In**, **Options**, **Basemaps**, **Overlays**, **Zoom To**, **Measure Tool**, **ADS-B**, and **Edit** buttons.

My Routes Button



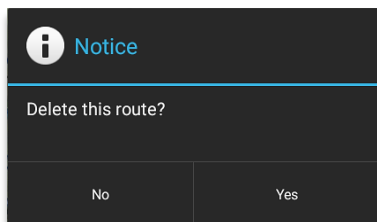
The next button within the **Maps** section toolbar is the **My Routes** button. Tap this button and a pop-up window will appear with routes that are stored in your FtPlan.com account, and the option to create a new route. Scroll up on the screen to view all saved routes.



Create new route
Press and hold to delete a created route

Tap any of the stored routes listed in the **My Routes** pop-up window and the route will populate on the designated map, along with the route points beneath the **Edit** section.

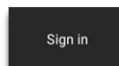
To create a new route, tap the **Create** new route button from the **My Routes** pop-up window and the **Edit** section will expand to a blank text box. In this blank text box you can type in a route or search for airports, intersections, and VORs/NDBs along your route of flight too.



To delete a route from the **My Routes** pop-up window, tap and hold on the route you wish to delete and a pop-up window labeled, **Notice** will appear asking if you want to delete this route, then tap the **Yes** button.

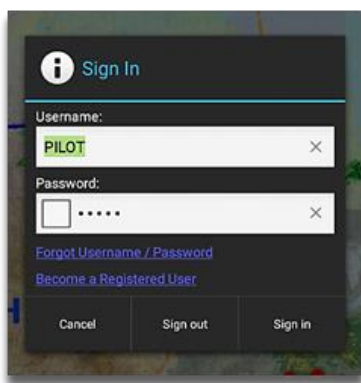
To refresh your saved routes, tap the **Refresh** routes button in the lower right corner of the **My Routes** pop-up window.

Sign In Button



The next button on the **Maps** section toolbar is the **Sign In** button. Tap this button and a pop-up window will appear where you can sign into your FtPlan.com account.

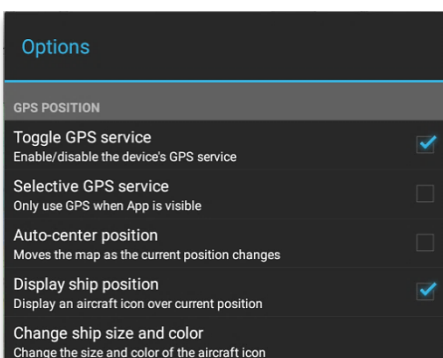
Enter your username and password, and then tap **Sign In** at the bottom of the pop-up window.



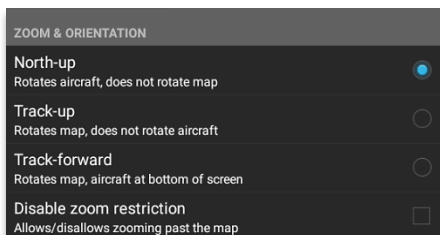


[Forgot Username / Password](#)

Cancel



Change ship size and color
Change the size and color of the aircraft icon



If you do not already have a FtPlan.com account, tap the blue link labeled, **Become a Registered User**.

If you forgot your username or password, tap the blue link labeled, **Forgot Username/Password**.

To sign out of your FtPlan.com account, tap the **Sign Out** button on the bottom of the **Sign In** window.

To exit this pop-up window, tap the **Cancel** button on the bottom of the window or the back key on your Android device.

Options Button



The first button within the **Maps** section is the Options button. Tap this button and a pop-up window will appear with checkable options for different features offered for maps, including GPS Position, Zoom & Orientation, Breadcrumbs, Map Display/Rendering, and Overlay Transparency.

GPS Position

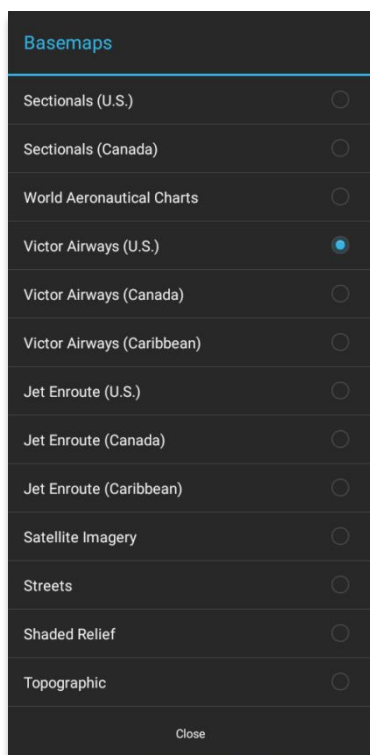
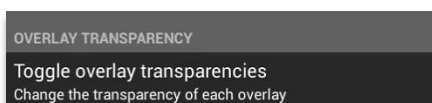
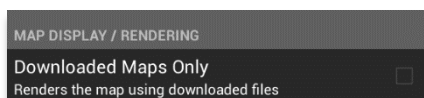
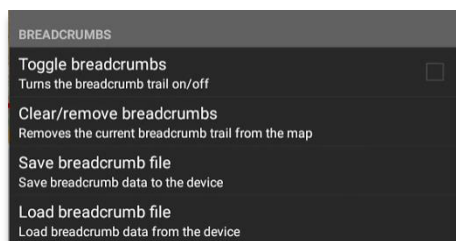
The first section within the **Options** button is the **GPS Position** section. In this section there are several options you can choose to check off, including Toggle GPS service, Selective GPS service, Auto-center position, Display ship position, and Change ship size and color.

Change Ship Size and Color

Tap the **Change Ship Size** and **Color** button and a pop-up window labeled **Aircraft Icon** will appear. In this **Aircraft Icon** window you will see different sizes and colors of airplanes to choose from that will display your aircraft on the maps.

Zoom & Orientation

The next section within the **Options** button is the **Zoom & Orientation** section. In this section there are several options you can choose to check off, including North-up, Track-up, Track-forward, and Disable zoom restriction.



Breadcrumbs

The next section within the **Options** button is the **Breadcrumbs** section. In this section there are several options, including Toggle breadcrumbs, Clear/remove breadcrumbs, Save breadcrumb file, and Load breadcrumb file.

Map Display/Rendering

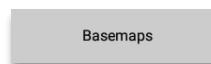
The next section within the **Options** button is the **Map Display/Rendering** section. In this section there is the option to select Downloaded Maps Only. Check off this option to render the map to use downloaded files.

Overlay Transparency

The next section within the **Options** button is the **Overlay Transparency** section. Tap the **Toggle overlay transparencies** button beneath this section to change the transparency of each map overlay.

To exit the **Options** pop-up window, tap the **Close** button on the bottom of the window or the back key on your Android device.

Basemaps Button



On the **Maps** section toolbar there is a **Basemaps** button. Tap on this button and a pop-up window labeled **Basemaps** will appear with all of the options of maps you can display, including Sectionals (U.S.), Sectionals (Canada), World Aeronautical charts, Victor Airways (U.S.), Victor Airways (Canada), Victor Airways (Caribbean), Jet Enroute (U.S.), Jet Enroute (Canada), Jet Enroute (Caribbean), Satellite Imagery, Streets, Shaded Relief, and Topographic maps.

Tap on the desired basemap and the **Maps** section will display the route you are viewing within the selected basemap.

To exit the Basemaps pop-up window, tap the **Close** button on the bottom of the window or the back key on your Android device.



Overlays Button

Overlays

On the **Maps** section toolbar there is an **Overlays** button. Tap on this button and a pop-up window labeled **Overlays** will appear with all of the available overlays you can choose to display on your map. These overlays include Terminal Area Charts, Helicopter Charts, Airport Locations, State Borders, Country Borders, Airspace & TFRs, NRS Grid Fixes, CAP Grid, IFR Victor Airways, IFR Jet Airways, and Baron WX – IR Satellite, Visible Satellite, Surface Analysis, Echo Tops, Radar (Canada), and Radar.

On the **Overlays** pop-up window there is a **Settings** button in the bottom center of the window.

Zoom Options Button



The next button within the **Maps** section toolbar is the **Zoom Options** button. Tap this button and a pop-up window will appear with different zoom options along your route. These options include Zoom to Present Position, Zoom to Departure Airport, Zoom to Arrival Airport, and Zoom to Full Route.

Tap any of these buttons to have the map view zoomed into your desired position. After tapping the button for your desired position, the **Zoom Options** button will disappear and you will be brought to your desired position on the map.

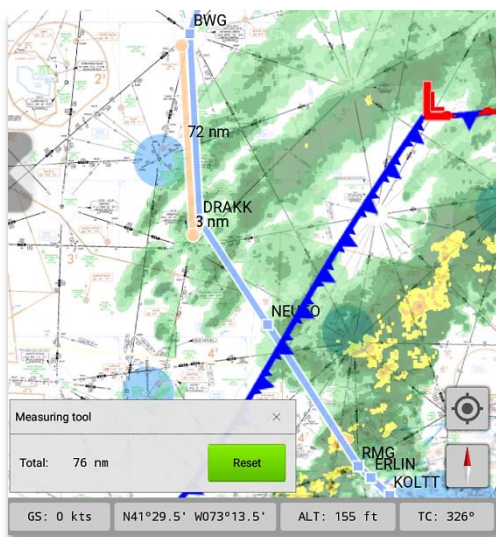
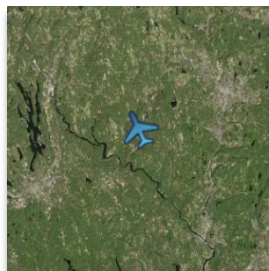
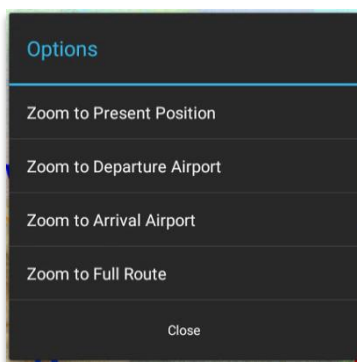
Measuring Tool

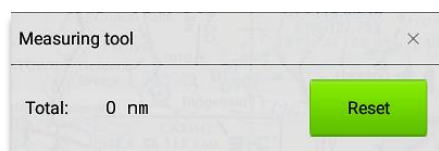


The next button on the **Maps** section toolbar is the **Measurement Tool**. Tap on this button and a small pop-up window will appear in the bottom of the **Maps** screen labeled, **Measuring tool**.

To use the **Measurement Tool**, tap the first point on the map you would like to calculate the distance from, and then tap the next point. An orange line will appear between your first tapped points to each addition point, with the distance in nautical miles labeled on the orange line.

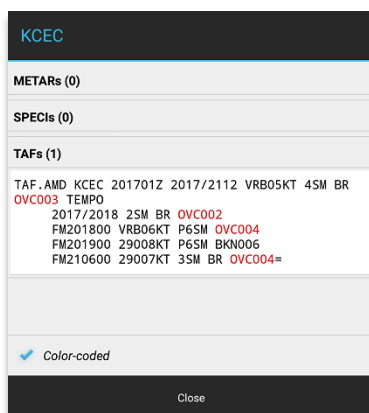
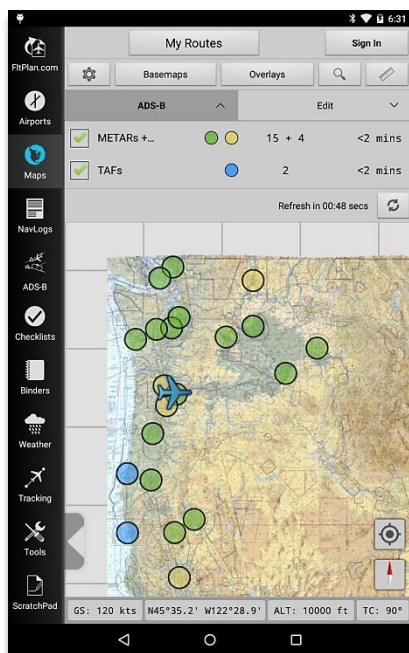
In the **Measuring Tool** pop-up window you will see the calculated total of nautical miles based on the points tapped on the map.



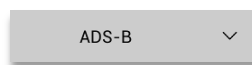


To reset this total, tap the green **Reset** button in the lower left corner of the **Measuring Tool** pop-up window.

To exit the **Measuring Tool** pop-up window, tap the **Close** button on the top of the window or the back key on your Android device.



ADS-B Button



On the **Maps** section toolbar there is an **ADS-B** button. Tap this button and a drop-down box will be displayed with **METARs**, **TAFs**, and **SPECIs**. The green circles represent METARs, the yellow circles represent SPECIs, and the blue circles are TAFs.

To the left of the **METARs** and **TAFs** labels are checkboxes. To have the METARs and TAFs displayed on the map below, check off the checkboxes. A green check mark will appear within the checkbox indicating you have activated the **ADS-B** feature.

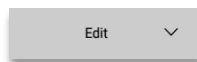
To the right of the **METARs** and **TAFs** labels are the number of METARs and TAFs represented within the map below and how current they are.

Beneath this drop-down box there is a **Refresh** button located on the far right. You can choose to manually refresh your page for the most current METARs and TAFs, or wait and the page will be automatically refreshed.

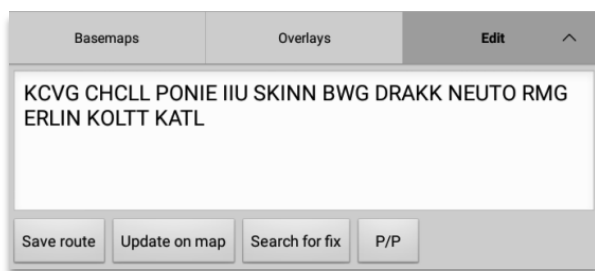
Tap on a specific colored circle on the map and a pop-up window will appear with the specifics of the METARs, SPECIs, and TAFs for the location and airport that you have selected. Tap the **Close** button to close this pop-up window.

Tap the **ADS-B** button again to close this drop-down menu.

Edit Button



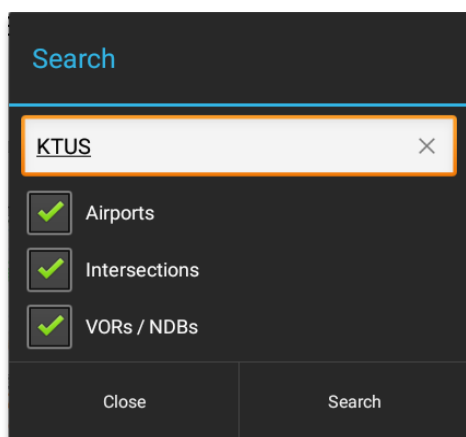
On the **Maps** section toolbar there is an **Edit** button. Tap this button and each point/fix on your route will be displayed, along with several buttons including, **Save route**, **Update on Map**, **Search for fix**, and **P/P**.



To edit the route, tap anywhere in the white box in which the route is displayed to manually type in fixes, or delete any portion of the route.

Save Route Button

Tap the **Save Route** button to save any changes you have made to your edited route. A pop-up window will appear labeled, **Notice**, to let you know the route has been saved successfully.

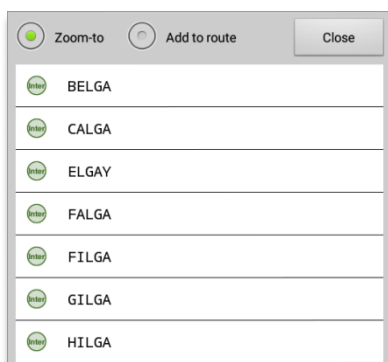


Update On Map Button

Tap the **Update On Map** button to show your edited route displayed on the map. The original route will then be updated to display the edited route with all of the changes you have incorporated.

Search For Fix

Tap the **Search For Fix** button and a pop-up window labeled, **Search** will appear with a search bar. Tap in the search bar and type which point of your route you are looking for.

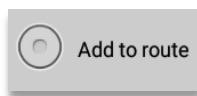
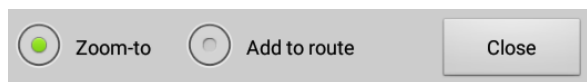


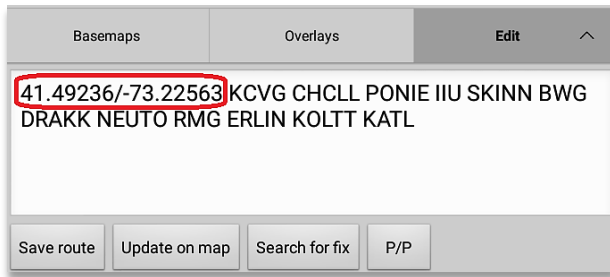
Beneath the search bar are the options to display **Airports**, **Intersections**, or **VORs/NDBs**. If you want your search results to include any of these options, tap the checkbox to the left of each option and it will be included in the search.

After typing in your desired point and choosing which options to display, tap the search button and a small box in the lower right corner will appear on the **Maps** page containing all of the points and fixes related to your search.

Above the list of related points/fixes are two options, **Zoom-to** and **Add to route**. If you would like to choose a point and have the map zoom to that point, tap the circle to the left of the **Zoom-to** option. Now when you choose your point/fix, the map will automatically zoom to this point/fix.

If you would like to choose a point and have this point automatically added to your route, tap the circle to the left of the **Add to route** option. Now, when you choose your point/fix, it will automatically become a part of your route.





To exit this pop-up window, tap the **Close** button on the bottom of the window or the back key on your Android device.

P/P Button

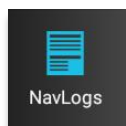


Tap the **P/P** button to have your present position latitude and longitude entered into your route. Tap within the route where you would like to place the **P/P** and then tap the **P/P** button and the latitude and longitude will be entered into this space.

Auto-Center Button



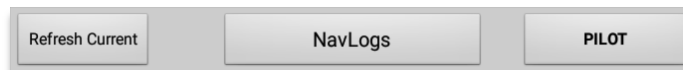
Located in the lower right portion of the map display screen is the **Auto-Center** icon. Tap on this icon and it will automatically center the view of your aircraft on the map.



NavLogs

Tap the **NavLogs** icon from the Dashboard and you will be brought to the **NavLogs** section.

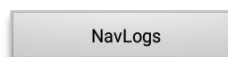
The header of the **NavLogs** section contains three buttons, the **Refresh Current**, **NavLogs/WX**, and the **Sign In** buttons.



Refresh Current Button

The first button on the header is the **Refresh Current** button. Tap this button to refresh the current NavLog for the flight you are viewing.

NavLogs/WX Button



The next button on the header is the **NavLogs/WX** button. Tap on this button a pop-up window will appear labeled, **NavLogs/WX**. This pop-up window contains NavLogs for routes that are currently in your FtPlan.com account.

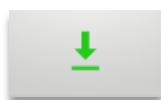
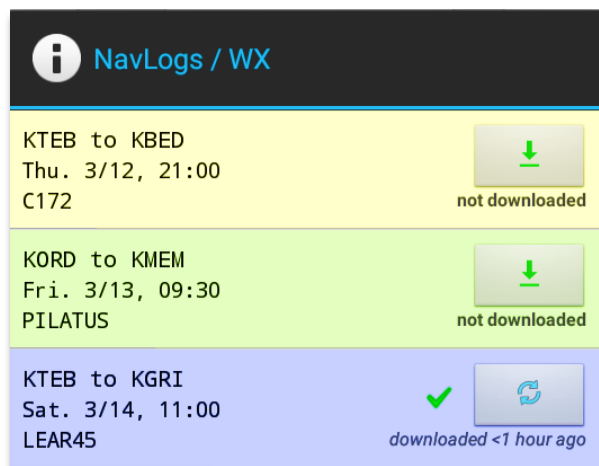
If you have downloaded the NavLog for a particular route, a green check mark will appear to the right of that route description, along with how long ago that NavLog had been downloaded.

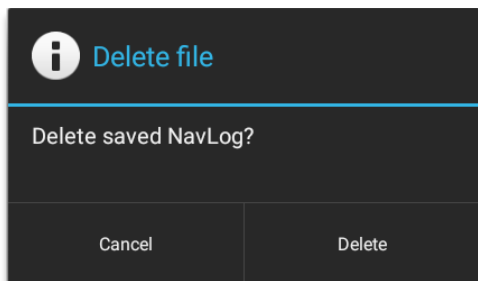
To display a downloaded NavLog, tap on the route description, in the **NavLogs/WX** pop-up window, and the downloaded NavLog will appear in the **NavLog** section.

If you have not downloaded the NavLog for a particular route, a **Download** button will appear to the right of that route description, along with a notice labeled, **not downloaded**.

To download a NavLog, tap the **Download** button to the right of route description.

If the NavLog is for a current route, there will be a **Refresh** button in place of the **Download** button, so that you can continuously refresh your downloaded NavLog.

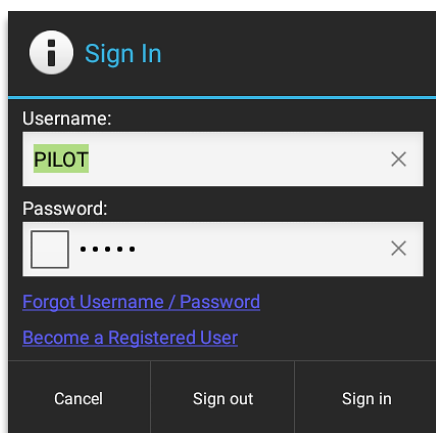




To delete a NavLog, tap and hold down on the route description of the NavLog you wish to delete and a pop-up window labeled, **Delete File** will appear asking if you want to delete saved NavLog, and then tap the **Delete** button.

To exit this pop-up window, tap the **Cancel** button on the bottom of the window or the back key on your Android device.

Sign In Button



The next button on the NavLogs section toolbar is the **Sign In button**. Tap this button and a pop-up window will appear where you can sign into your FltPlan.com account.

Enter your username and password and then tap **Sign In** at the bottom of the pop-up window.

If you do not already have a FltPlan.com account, tap the blue link labeled, **Become a Registered User**.

If you forgot your username or password, tap the blue link labeled, **Forgot Username/Password**.

To sign out of your FltPlan.com account, tap the Sign Out button on the bottom of the **Sign In** window.



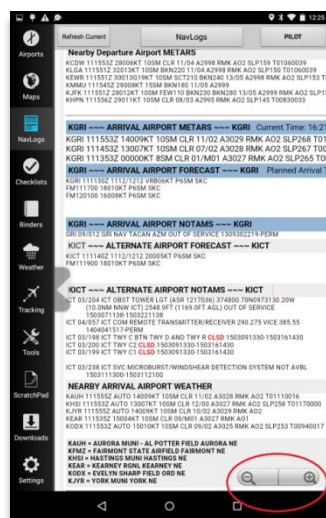
To exit this pop-up window, tap the **Cancel** button on the bottom of the window or the back key on your Android device.

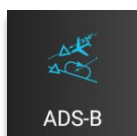
Zoom In/Zoom Out Arrows

Tap the NavLog page itself and to the bottom right of the screen you will see two small, grey magnifying glass icons, representing **Zoom In** and **Zoom Out**. Note that this is on the NavLog screen itself and not contained in a pop-up window.

Tap the **Zoom In** icon and you can zoom into a particular spot on your NavLog. Tap the **Zoom Out** icon and you can zoom further out on a particular spot.

As a note, you can also double tap on the screen to zoom in and out of the NavLog, and use the **Zoom In** and **Zoom Out** icons for a more precise zooming.





ADS-B

Tap the **ADS-B** button from the Dashboard and you will be brought to the **ADS-B Console** page.

From the **ADS-B Console** page you can connect to your **ADS-B** devices. Next to **ADS-B Device** there is a drop-down box labeled with the first listed ADS-B device, **Clarity (Sagotech)**.

Tap on this drop-down box and a pop-up window will appear labeled, **ADS-B Devices**. On this pop-up window there are the four supported ADS-B devices listed, including **Clarity (Sagotech)**, **Pathfinder (Flight Data System)**, **XGPS170 (Dual AV)**, and **iLevel (Levil Technology Corp)**.

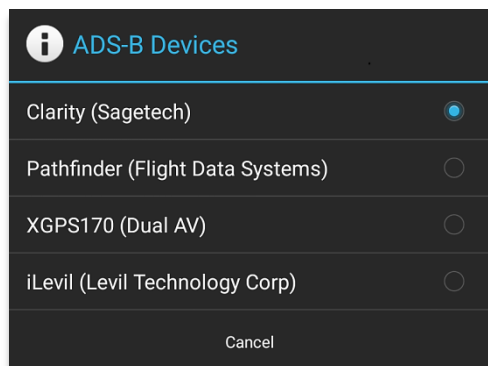
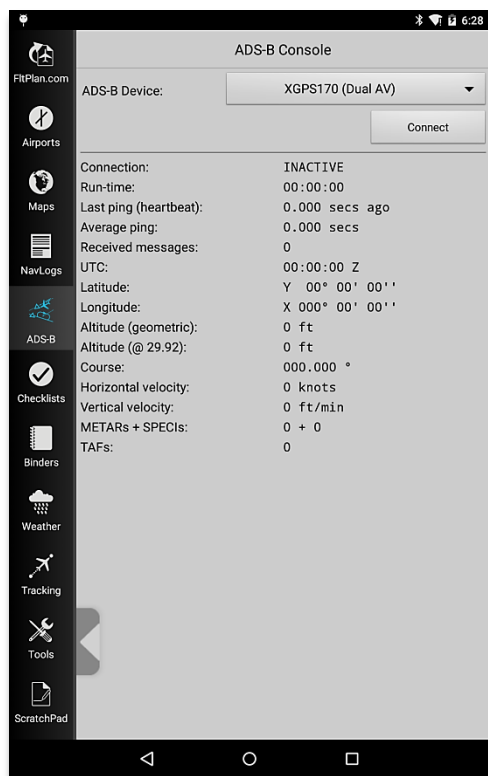
Tap on the ADS-B device you wish to use, then tap the **Connect** button located beneath the drop-down box initially labeled **Clarity (Sagotech)**.

You will now be connected to your ADS-B device and the fields on the **ADS-B Console** page will begin to populate with the data specific to your chosen device. These fields will automatically contain default information when your connection is inactive (i.e. "0 ft" and "0 Knots").

Tap **Cancel** within the **ADS-B Devices** box to return to the main screen, **ADS-B Console**.

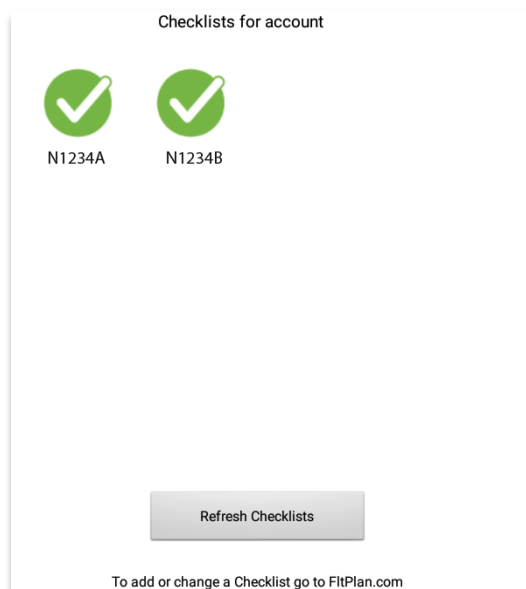
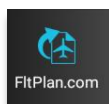
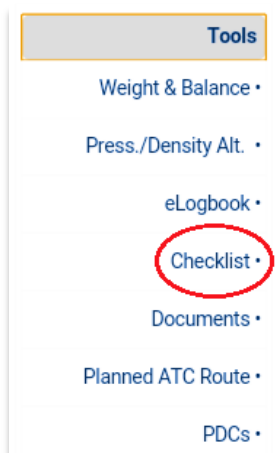
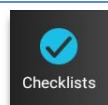
When connected to your ADS-B device you will see fields containing information on whether the **Connection** is **Active** or **Inactive**, the **Run-Time**, **Last ping (heartbeat)**, **Average ping**, **Received messages**, **UTC**, **Latitude**, **Longitude**, **Altitude (geometric)**, **Altitude (@29.92)**, **Course**, **Horizontal Velocity**, **Vertical Velocity**, **METARs + SPECIs**, and **TAFs**.

To view the METARs and TAFs on your map, click on the **Maps** icon from the Dashboard and then tap the **ADS-B** tab.





Checklists



Tap the **Checklists** icon from the Dashboard and you will be brought to the **Checklists** section.

At the top of the **Checklists** section you will see a header that says, **Checklists for account (your username)**. Beneath this header will be all the checklists that you have created within your FitPlan.com account displayed.

If you have already created a checklist for an aircraft, the aircraft N number is listed below a green circle with a white check mark inside of it. Tap the desired aircraft to view to that particular checklist.

If you do not have a checklist for your aircraft, you must first create your checklist on the FitPlan.com website. You can also do so by clicking the **FitPlan.com** icon located on the Dashboard or by going to www.fltplan.com.

Getting Started Creating a Checklist on the FitPlan.com Website

To create or edit a checklist, tap the **FitPlan.com** icon located on the Dashboard. From here, FitPlan.com is as it appears on the website.

Note: You can only create or edit a checklist from the FitPlan.com icon, or on the www.fltplan.com website itself.

From the **FitPlan.com** icon (the first icon on the Dashboard) look on the **Main Menu**, then tap the **Tools** button on the left side of the page.

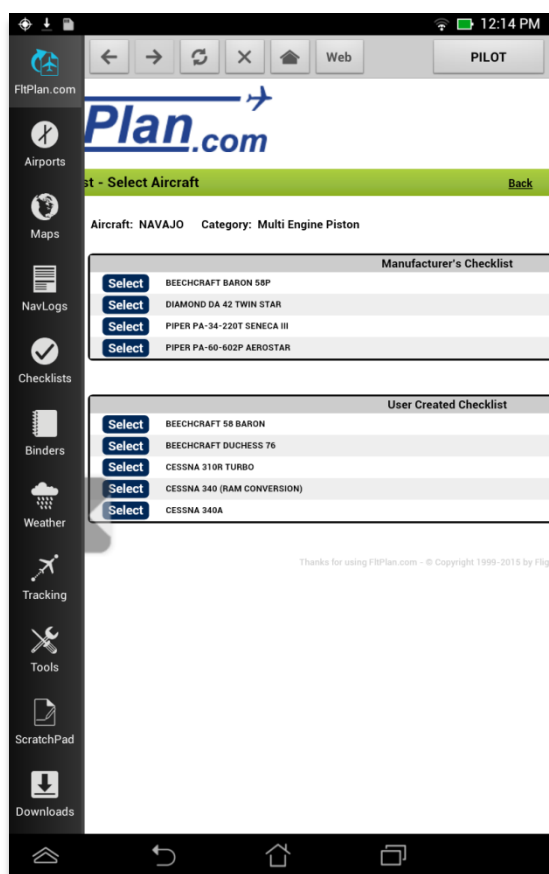
Tap the **Checklist** link.

Tap the **Add** button to create a new list for the desired aircraft.





Select the **Aircraft Category** (Single Engine, Multi Engine, Turbo Prop, Jet, or Helicopter) from the **Select Category** section.



Tap the **Select** button from the **Manufacturers**, or **User Created Checklists** section to choose the aircraft model, and proceed to the **Create a Checklist Using a Pre-Loaded Template** directions section, below.

If your model is not listed, tap the **Create Custom Checklist** button on the top right and skip to the **Create Custom Checklist** directions section, below.

Create Custom Checklist

Creating a Checklist Using a Pre-Loaded Template on the FltPlan Website

With a **Manufacturers** or **User Created Checklist**, it is important to review and edit each step to ensure accuracy. Each step may have several actions or checks required for completion.

From the **Main Checklist Menu**, tap the **View** button for the desired aircraft.

View

Tap the **Select** button to view a category from the **Standard Checklist** section.

Select

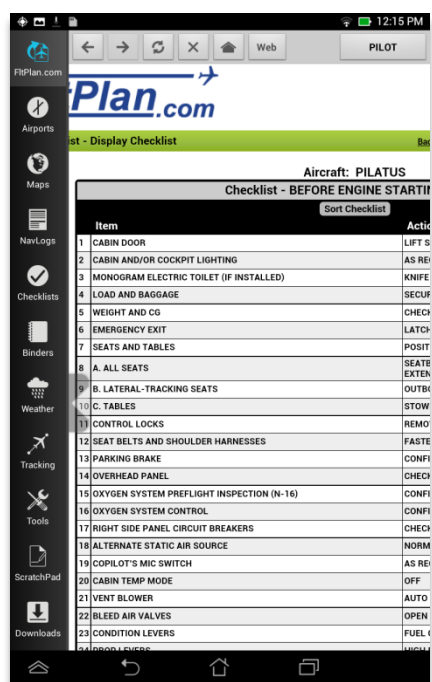
Editing a Checklist on the FltPlan Website

Once your checklist is created on the website, tap the **Edit** button next to any item you wish to edit.

If you make a change to an **Item** or **Action**, tap **Save Item/Action**.

Save Item/Action





Tap the **Sort Checklist** button to change the order in which the item or actions are listed.

Sort Checklist

Tap **Save Checklist Sort** to save changes.

To add a new item, tap the **Add New Item** button. Press the **Save Item/Action** button after you have added a new item.

After adding a new **Item/Action**, it will appear at the bottom of the list. Use the **Sort Checklist** button to change the location of the new item within the list.

Creating a Custom Checklist on the FitPlan Website

From the **Main Checklist Menu**, tap the **Add** button and select the aircraft category from the **Select Category** section. Tap the **Create Custom Checklist** button located on the top right.

Create Custom Checklist

Choose **View** to begin creating your checklist.

Create a **New Category** by selecting the **Add New** button in the **Standard Checklist** section.

Enter the category name and tap the **Save Category** button.

Tap the **Add New Item** button to add steps to a category.

Enter the item or action in the **Item/Action** section and press the **Save Item/Action** button.

Continue adding additional steps on the **Display Checklist** page.

Tap the **Main Menu** button located on the top right of the screen.

Main Checklist Menu

Copying/Sharing a Checklist from the FitPlan.com Website

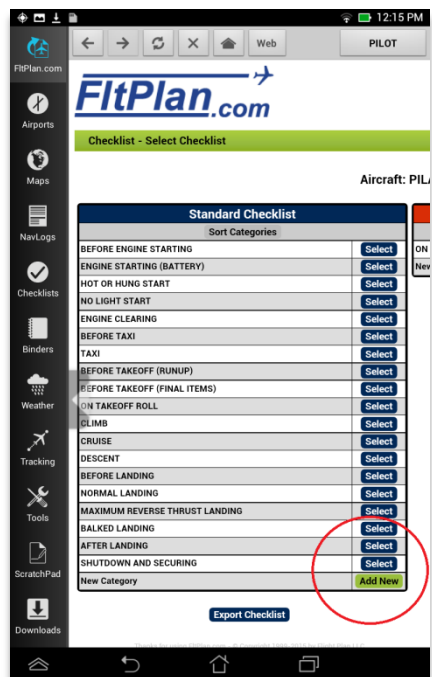
A checklist can be copied from one aircraft to another within your FitPlan account, or it can be copied from someone else's FitPlan checklist.

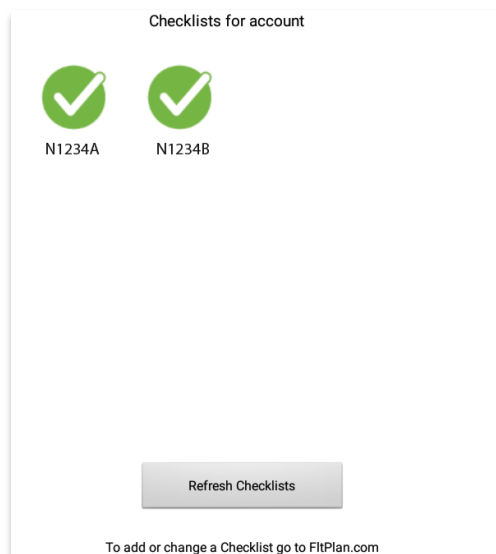
To copy a checklist from someone else, you will need their username and the tail number of the aircraft to copy.

Copy Profile from Other User

Username Tail Number

Copy Profile





From the **Main Checklist Menu**, select the tail number and tap the **Add** button.

Enter the username and tail number in the **Copy Profile From Other User** section. Tap the **Copy Profile** button.

A Checklist for NXXX on the FitPlan Go App

From the **Checklist** icon on the Dashboard, look under the label, **Checklists for account NXXX** (your username will appear after account).

Tap the desired aircraft checklist and the page containing the selected checklist will be displayed.

At the top of this section you will see the name for the checklist you are viewing, a **Reset All** button with the N number of the aircraft this checklist pertains to, a **Previous** button, a **Next** button, a **Done** button, a **Skip** button, and a **Reset List** button.

Reset All Button



The **Reset All** button in the top left corner of your checklist is used to reset all of your checklists. When checklists are reset, all of the items will be marked as unchecked.

To reset all of your checklists, tap the button and a pop-up window labeled, **Notice** will appear asking if you want to reset all checklists for the selected N number, tap the **Yes** button.

Previous Button



Tap the **Previous** button to return to the previous page, which contains the checklists for all of the different aircraft in your account.

Next Button

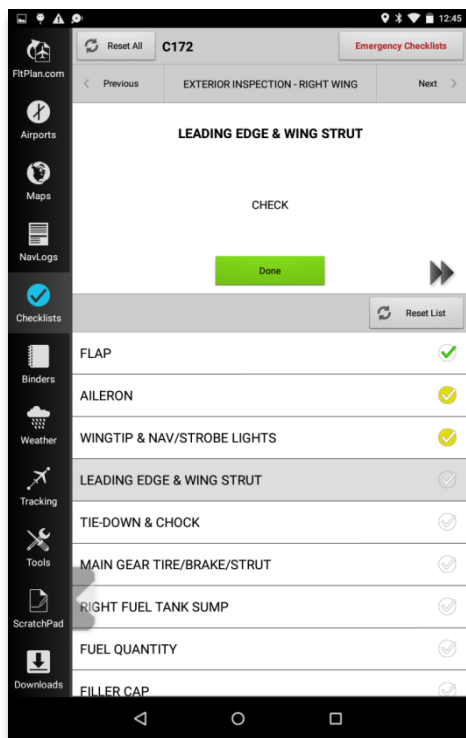


Tap the **Next** button to advance to the next checklist you entered for your selected N number.

Done Button



Tap the **Done** button to indicate that you have checked that item and it is checked off the list.





Skip Button



Tap the **Skip** button to skip over checking off a particular item, which will mark the unchecked item yellow.



After you have finished checking off or skipping all of the items for a particular checklist, you will get a pop-up window labeled, **Notice** stating that the checklist has skipped an item, and if would you like to be redirected to that skipped item.

FLAP	
AILERON	
WINGTIP & NAV/STROBE LIGHTS	
LEADING EDGE & WING STRUT	
TIE-DOWN & CHOCK	

Tap the **Yes** button and the checklist will begin at the item you skipped over.

If you do not wish to return to your skipped items on your checklist, tap **Cancel**, and you will be able to tap the **Next** button to move to the next checklist entered for that N number.

Reset List Button

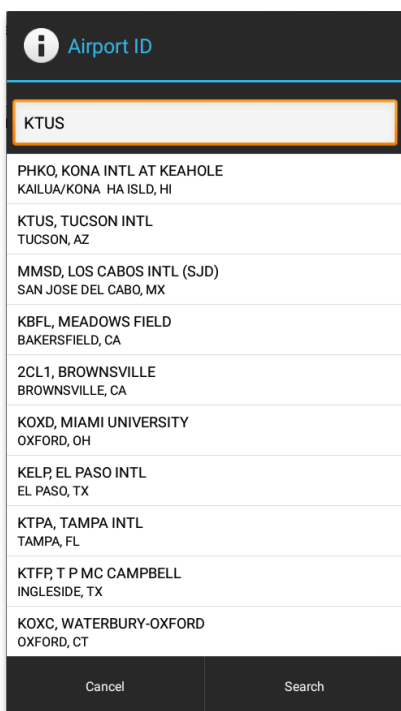
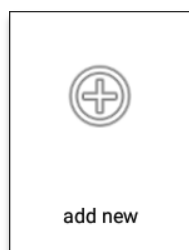
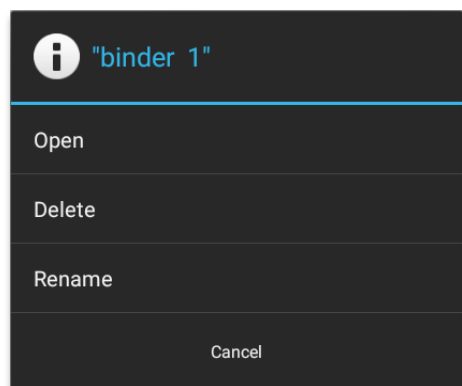


Tap the **Reset List** button to set the checklist back to having all items unchecked.

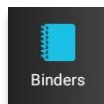
To leave a checklist, or to switch to a different set of checklists for another aircraft, tap the back key on your Android device.



New Binder



Binders



Tap the **Binders** icon from the Dashboard and you will be brought to the **Binders** section.

At the top left of the **Binders** section is a button labeled, **New Binder**. Tap this button and a new binder icon will appear in the **Binders** section labeled, **Binder #**.

Binder Icon

Tap and hold on the **Binder** icon and a pop-up window will appear with the options to **Open**, **Delete**, and **Rename** the binder.

Open Button

Tap the **Open** button and you will open the new binder.

Once in the new binder you will see an icon labeled, **Add New**. Tap the **Add New** icon and a pop-up window labeled, **Choose an item** will appear with a list of places to retrieve documents from. You can then add the documents to the select binder.

The places to choose documents from include **Procedures**, **Procedure List**, **Airport Info. Page**, **A/FD Page**, **Documents**, **NavLog**, **Weather Brief**, and **ScratchPad Sketch**.

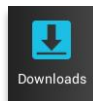
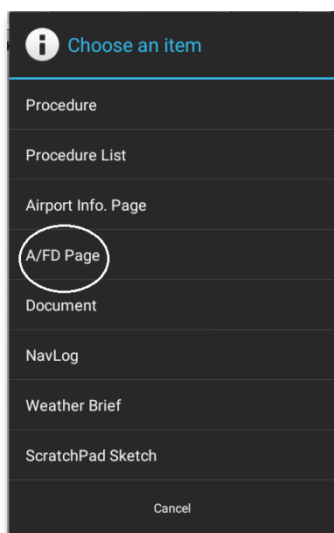
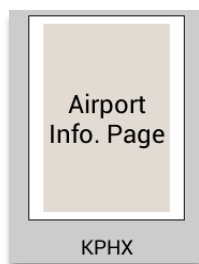
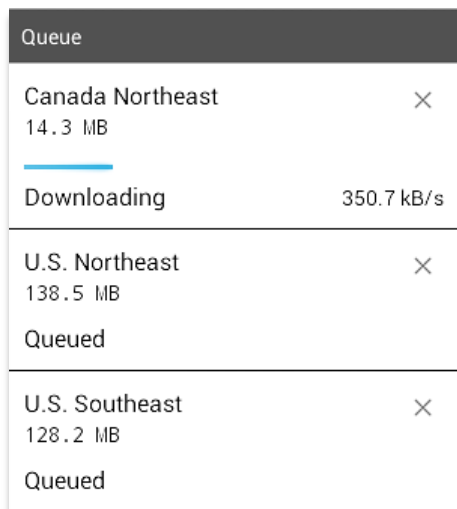
Procedures

If the document you wish to add to your binder is from **Procedures**, tap the **Procedure** button and a pop-up window labeled, **Airport ID** will appear.

Enter the airport ID for the procedure you are looking for and another pop-up window will appear labeled, **Results**.

Choose which procedure from the list of results to add to your binder.

If a procedure you have added to your binder is not downloaded, you cannot open this procedure until you download it.



In this case, go to the **Downloads** icon located on the Dashboard.

Once in the **Downloads** section, find the files you need to download in order to have the procedure you wish to add to your binder, and tap on the file to begin the download.

You will see that the file you have selected will appear beneath the **Queue** in the **Downloads** section, and a blue bar will indicate the download progress of the file.

After the file has finished downloading, you can go back into your binder and view your stored document. Tap the back key on your Android device to return to the selected binder.

Procedure List

The **Procedure List** feature will be available in a future update of the app.

Airport Info. Page

If you wish to create a shortcut to a particular airport information page within a binder, tap the **Airport Info. Page** item on the, **Choose an item** pop-up window.

The **Airport ID** pop-up window will then appear where you can search the desired airport ID. After searching, an icon will be created called **Airport Info. Page** with the airport ID listed beneath it.

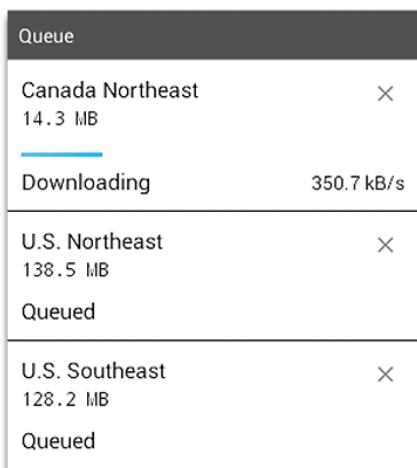
Tap this icon and the airport page for the selected ID will open in the **Airports** section.

To return to your binder, tap the **Binders** icon from the Dashboard and tap your desired binder.

A/FD Page

If you wish to add an **A/FD Page** to a particular binder, tap the **A/FD Page** item on the **Choose an Item** pop-up window.

The Airport ID pop-up window will then appear where you can search the desired A/FD. After searching, an icon will be created with the airport ID and A/FD listed beneath it.



If an A/FD you have added to your binder is not downloaded, you cannot open this A/FD until you download it. In this case, go to the **Downloads** icon located on the Dashboard.

Once in the **Downloads** section, find the files you need to download in order to have the A/FD you wish to add to your binder, and tap on the file to begin the download.

You will see that the file you have selected will appear beneath the **Queue** in the **Downloads** section, and a blue bar will indicate the download progress of the file.

After your file has finished downloading, you can go back into your binder and view your stored document.

Tap this icon and the A/FD for the selected airport ID will open.

Tap the back key on your Android device to return to the selected binder.

Document

The **Document** feature will be available in a future update of the app.

NavLog

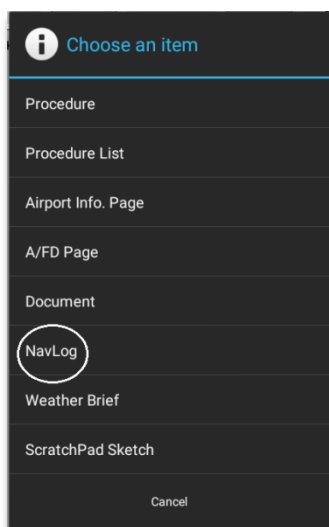
If you wish to add a particular **NavLogs/WX** to your binder, tap the **NavLog** item from the **Choose an Item** pop-up window.

The **NavLogs/WX** pop-up window will appear where you can choose from your downloaded NavLogs.

Tap on your desired NavLog and it will create an icon within your binder labeled **NavLog** with your departure and arrival airport IDs listed beneath.

Tap this icon and the NavLog for the selected trip will open in the **NavLogs** section.

To return to your binder, tap the **Binders** icon from the Dashboard and tap your desired binder.





Weather Brief

The **Weather Brief** feature will be available in a future update of the app.

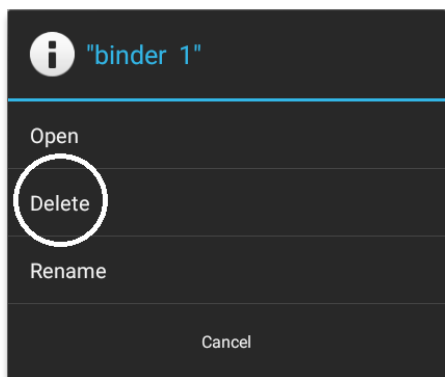
ScratchPad Sketch

The **ScratchPad Sketch** feature will be available in a future update of the app.

Delete Button

To delete a binder, tap and hold on the binder icon you wish to delete.

A pop-up window will appear labeled with your binder's name. Tap the **Delete** button and a pop-up window labeled **Notice** will appear asking if you want to delete this binder. Tap the **Delete** button to delete that binder, or the **Cancel** button to cancel deleting the selected binder.



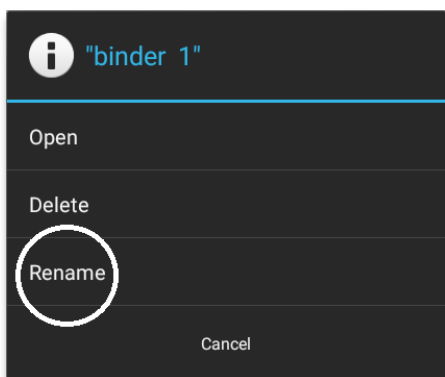
Rename Binder Button

To rename a binder, tap and hold on the binder icon you wish to rename.

A pop-up window will appear labeled with your binder's name. Tap the **Rename** button and a pop-up window labeled, **Rename** will appear with a text box with the current name of your binder.

Tap within this text box and delete the old name of your binder, then type in the desired new name of your binder.

Tap the **OK** button and your binder will be renamed.

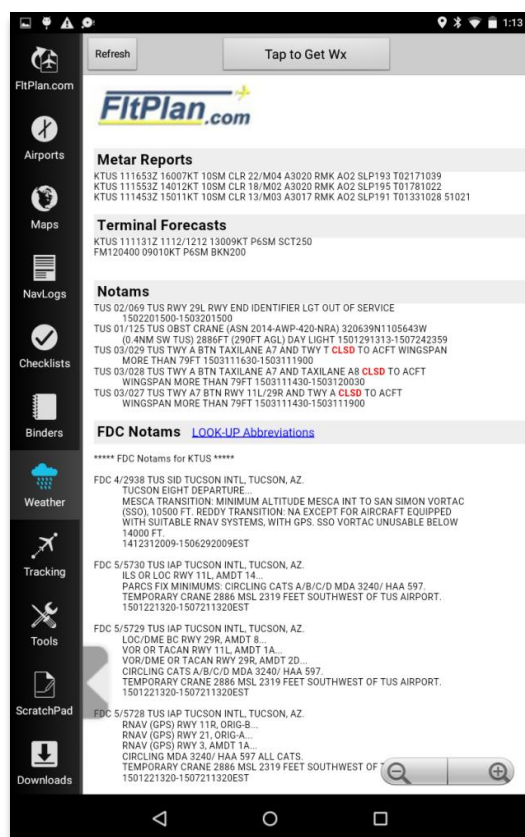




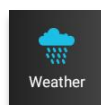
Weather

Location:

Enroute: To:



Weather



Tap the **Weather** icon from the Dashboard and you will be brought to the **Weather** section.

The header on the **Weather** section has two buttons, **Refresh** and **Tap to Get WX**.

Refresh



The **Refresh** button is located in the upper left corner of the Weather page. Tap the **Refresh** button and the weather reports will be refreshed to represent the most current weather.

Tap to Get WX Button



The **Tap to Get WX Button** is located in the middle of the **Weather** page. Tap the **Tap to Get WX Button** and a pop-up window will appear labeled, **Weather**.

There are several different sections to the **Weather** pop-up window.

There are text windows to enter the **Location (Airport ID)**, and to enter the **Enroute Departure** and **Arrival** airports, and a list of the airport IDs you have searched weather for before.

Location Text Box

Location:

To begin, type the airport ID in the **Location** text box.

The **Weather** page will then display the METAR Reports, TAFs, Terminal Forecasts, Notams, FDC Notams, and PIREPs for your searched airport. Beneath the weather reports is a list of nearby airports.

At the bottom of the **Weather** page you will see a map with a red designator indicating where your airport lies.



Enroute: To:

Weather

Location:

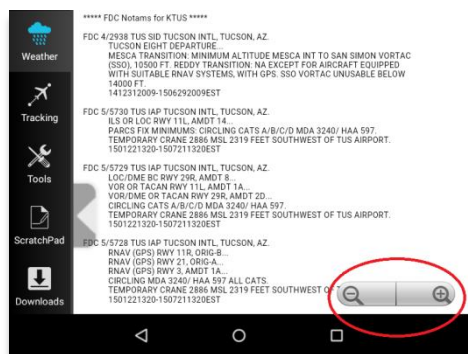
Enroute: To:

MMSD

KOXC

KSAN

KTUS



Enroute Departure and Arrival Airports

If you would like to see the weather at your departure and arrival airports in addition to the **Enroute** weather, type in your departure and arrival airports in the enroute text boxes.

The **Weather** page will then display the METAR Reports, TAFs, Terminal Forecasts, Notams, FDC Notams, and PIREPs for your departure, arrival, and enroute weather.

Recently Viewed Weather

Beneath the **Location** and **Enroute** text boxes is a list of all the airport ID's and enroute weather you have recently searched for.

Tap any of these airport ID's and the weather page will show the most up-to-date weather information for the selected airport ID.

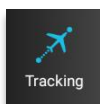
Zoom In/Zoom Out Arrows



Tap the **NavLog** page itself and to the bottom right of the screen you will see two small, grey magnifying glass icons, representing **Zoom In** and **Zoom Out**. Note that this is on the **NavLog** screen itself and not contained in a pop-up window.

Tap the **Zoom In** icon and you can zoom into a particular spot on your NavLog. Tap the **Zoom Out** icon and you can zoom further out on a particular spot on the NavLog.

As a note, you can also double tap on the screen to zoom in and out of the **NavLog**, and use the **Zoom In** and **Zoom Out** icons for a more precise zooming.



Tracking

Tap the **Tracking** icon from the Dashboard and you will be brought to the **Tracking** section. At the top of the **Tracking** section there is a header with a **Refresh** button and a **My Aircraft** button.

Refresh Button

The first button on the **Tracking** header is the **Refresh** button. Tap this button and the **Tracking** page will refresh.

My Aircraft Button

The second button on the **Tracking** header is the **My Aircraft** button.

Tap the **My Aircraft** button and a pop-up window will appear labeled, **Tracking**.

If you already have an aircraft set up for tracking through the website, you can type in your N number in the white text box labeled, **Tail number**. Then, tap the **Track** button at the bottom of the **Tracking** pop-up window.

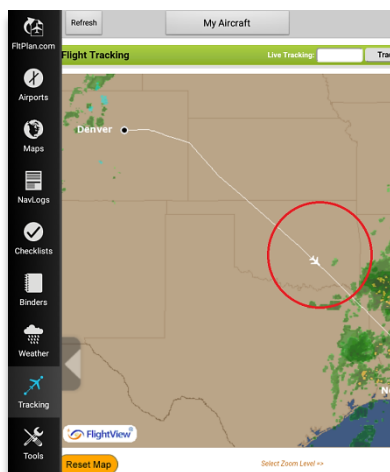
If your searched aircraft is currently flying, you will see information regarding the flights where your aircraft has been tracked.

This information includes Flight Number, Departure Airport, Arrival Airport, Estimated Arrival Time, Time to Arrival, Status, Altitude, Ground Speed (KTS), and Equipment.

On FtPlan.com you can view two different types of flight, either **Aviation Type** or **Flight Status** interchangeably. There are two drop-down boxes titled, **Aviation Type** and **Flight Status**.

Aviation Type

Tap the **Aviation Type** button and a drop-down box will appear with two choices of **Aviation Type** to choose from, either **Commercial (COM)** or **General Aviation (GA)**.



Tracking

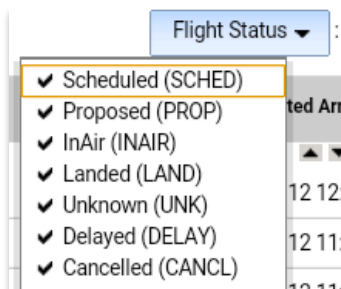
Tail number:

Status	In Air
Actual Departure	APA Mar 12 8:18 AM
Estimated Arrival	NEW Mar 12 12:04 PM
Time to Arrival	01:11:48

Filter Selections: Aviation Type ▾ : COM, GA

Flight Number

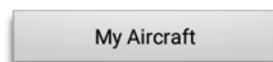
- ✓ Commercial (COM)
- ✓ General Aviation (GA)



Flight Status

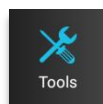
Tap the **Flight Status** button and a drop-down box will appear with the different flight statuses available including Scheduled (SCHED), Proposed (PROP), In Air (INAIR), Landed (LAND), Unknown (UNK), Delayed (DELAY), and Cancelled (CANCL).

Switching Aircraft



To switch from tracking one aircraft to tracking another, tap the **My Aircraft** button again.

Type in a different tail number, and then tap the **Track** button in the lower right corner of the Tracking pop-up window.

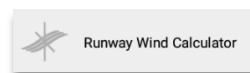


Tools

Tap the **Tools** icon from the Dashboard and a pop-up window labeled, **Choose a Tool/Calculator** will appear in the center of the screen.

The **Choose a Tool/Calculator** pop-up window has several tools and calculators to choose from, including **Runway Wind Calculator, Runway Wind Calculator w/Airport, Weight & Balance, Fuel Conversion, Temperature Conversion, and Density Altitude Calculator.**

Runway Wind Calculator



Tap the **Runway Wind Calculator** and the calculator will appear full screen.

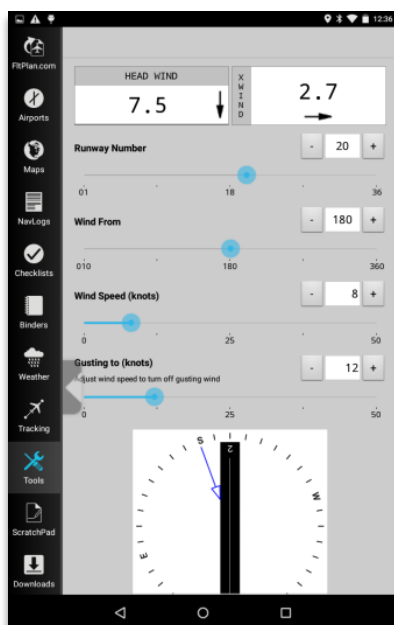
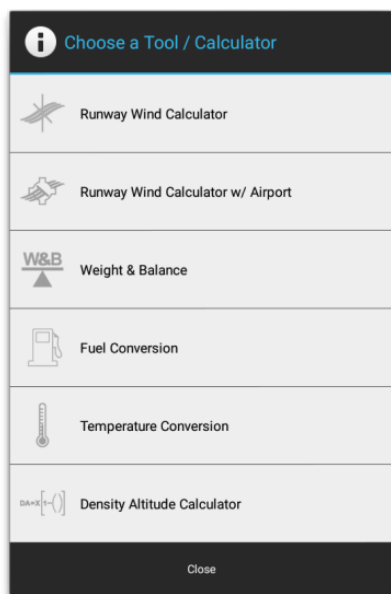
There are several components you can enter into the **Runway Wind Calculator** including the Runway Number, Wind From, Wind Speed (knots), and the Gusting to (knots).

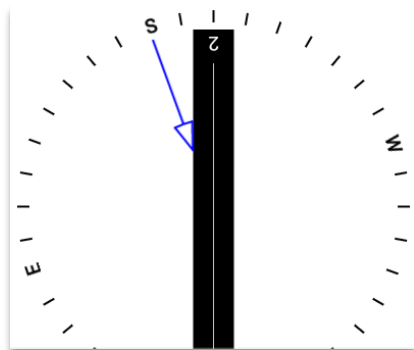
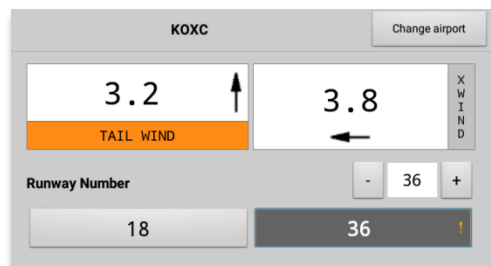
Next to each component is a box that indicates the amount entered for that component. This white box is between a minus sign button and a plus sign button. Tap either button to decrease or increase the shown amount to fit your flight planning needs.

To enter these numbers, tap and hold the blue circles on the lines beneath each component. Then slide the blue circle to the left or right to increase or decrease the amount to fit your flight planning needs.

At the top of the **Runway Wind Calculator** there is a **Head Wind calculator** and an **X Wind calculator** that will calculate your head wind and x wind components based on the other components of the calculator.

At the bottom of the **Runway Wind Calculator** there is a picture of the runway indicating north, south, east, or west with a blue arrow pointing to the calculated path of where your runway wind is coming from.





Runway Wind Calculator w/Airport

The next button on the **Tools** pop-up window labeled, **Choose a Tool/Calculator** is the **Runway Wind Calculator w/Airport**. Tap this button and another pop-up window labeled **Airport ID** will appear where you can enter the airport ID of the runway you are going to use.

In addition to the **Runway Wind Calculator** components listed above, you can choose your runway number from the actual runways listed at the airport you entered.

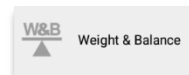
After selecting which runway you are going to be using, adjust for the Wind From, Wind Speed (knots), and Gusting to (knots).

At the top of the **Runway Wind Calculator**, there is a **Head Wind/Tail Wind calculator** and an **X Wind calculator** that will calculate your head wind and x wind components based on the other components of the calculator.

At the bottom of the **Runway Wind Calculator** there is a picture of the runway indicating north, south, east, or west with a blue arrow pointing to the calculated path of where your runway wind is coming from.

This picture will also indicate the position of the runway numbers of the actual airport that you entered in relation to the North, South, East, or West headings.

Weight & Balance

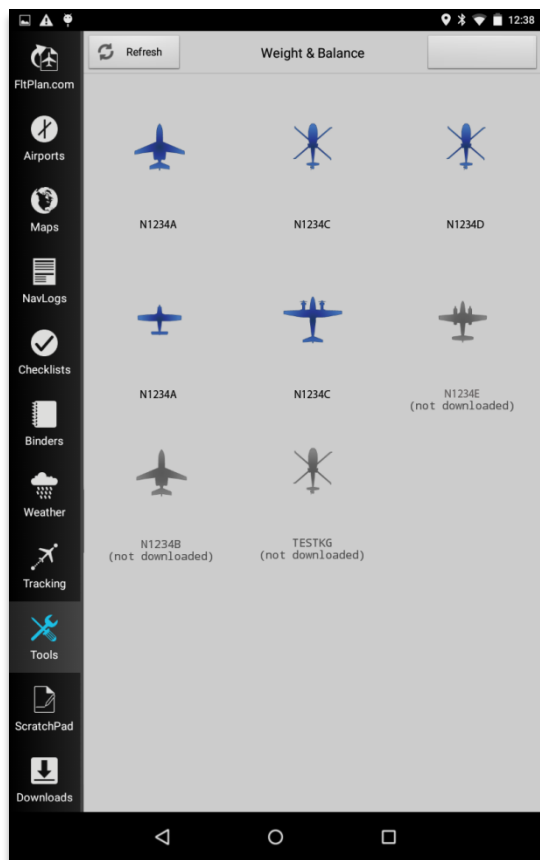


The next button on the **Tools** pop-up window labeled, **Choose a Tool/Calculator** is the **Weight & Balance** tool.

Tap this button and the **Weight & Balance** section will appear.

If you have already entered weight and balance for an aircraft through the FitPlan.com website before, there will be an airplane icon with your aircraft N-number listed below.

Tap the airplane icon of the N-number you wish to view and you will be taken to the weight and balance information page for the selected aircraft.





Item	Value
Basic Empty Weight	12400 lb
Captain	170
Co-Pilot	180
Seat 1	150
Seat 2	
Seat 3	
Seat 4	
Seat 5	
Seat 6	
Seat 7	
Seat 8	
Seat 9	
Baggage Comp. 1	2000
Fuel Units	Pounds (selected)
Fuel Tank 1 (Max. 6790 lb)	3500
Fuel Burn	2000
Max. Takeoff Weight	20200 lb
Under Gross Weight	1800 lb
Zero Fuel Weight	14900 lb

On the **Weight & Balance** information page for your selected aircraft, you will see the already entered **Basic Empty Weight** along with text boxes where you can enter the weights of passengers and baggage according to which type of aircraft you have selected.

You can also enter the **Fuel Units** in either pounds or gallons, the **Fuel Tank Weights** (depending on the aircraft and how many fuel tanks there are), the **Fuel Burn**, and the predetermined **Max. Takeoff Weight**.

After entering in the weight for passengers, baggage, and fuel/fuel burn, tap the green **Calculate** button at the bottom of this section and the **Under Gross Weight** and **Zero Fuel Weight** will be calculated in accordance to the specifics of the tabulated trip.

Beneath the green **Calculate** button you will see the legend to the weight and balance envelope at the top of the page. The **Calculate** button indicates what each color represents, including the C.G. Takeoff, C.G. Landing, C.G. Fuel Burn, C.G. Zero Fuel Weight, Envelope, Maximum Ramp Weight, Maximum Landing Weight, and Maximum Fuel Weight.

Beneath this legend is an aircraft diagram.

The legend for this diagram is located directly below and shows which colored numbers represent seats, baggage, and fuel tanks.

To switch from the weight and balance from one aircraft to another, tap the back button on your Android device, and you will be taken back to the main **Weight & Balance** page.

Fuel Type

AVGAS 6.0 lb/gal

JET A1 6.7 lb/gal

CUSTOM

Cancel

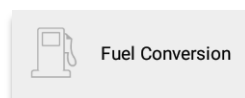
Fuel Type: JET A1 6.7 lb/gal

×	500	Pounds (lb)
×	74.627	Gallons (gal)
×	226.796	Kilograms (kg)
×	282.493	Litres (L)

\$ 4.59 per Gallon, gal

\$ 342.54 Total

Fuel Conversion



The next button on the Tools pop-up window labeled, **Choose a Tool/Calculator** is the **Fuel Conversion** tool.

Tap this button and the **Fuel Type** pop-up window will appear where you choose which fuel type you would like to enter, AVGAS 6.0 lb/gal, JET A1 6.7 lb/gal, or CUSTOM.

After you have chosen fuel, you will be redirected to the **Fuel Conversion** page which allows you to enter all of your



Conversion Table:

1 lb	=	0.453592	kg
1 kg	=	2.204623	lb
1 gal	=	3.785411	L
1 L	=	0.264172	gal

fuel amounts in different quantities (either pounds, gallons, kilograms, or liters) and calculate the cost of the fuel per pound, gallon, kilogram, or liter.

Beneath the calculator is a **Conversion Table** which gives you an idea of how each quantity relates to each other. For example, 1 lb. is approximately 0.453592 kg, etc.

Custom Fuel

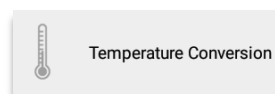
If you chose the CUSTOM option from the Fuel Type pop-up window, a **Custom Fuel Type** pop-up window will appear where you can enter either pounds per gallon or kilograms per liter.

Fuel Type: CUSTOM 3.0 lb/gal

×	300	Pounds (lb)
×	100.0	Gallons (gal)
×	136.078	Kilograms (kg)
×	378.541	Litres (L)

\$	0.00	per	Gallon, gal
\$	0.00	Total	

Temperature Conversion



The next button on the **Tools** pop-up window labeled, **Choose a Tool/Calculator** is the **Temperature Conversion** tool.

Tap this button and the **Temperature Conversion** page will appear.

Tap within the text box for either Fahrenheit (F°) or Celsius (C°) to calculate the conversion.

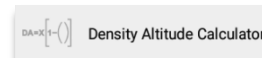
Beneath the calculator is a **Conversion Table** that gives you a formula for calculating either Fahrenheit or Celsius.

×	56	Fahrenheit (°F)
×	13.333	Celsius (°C)

Conversion Table:

°F	=	(C * 1.8) + 32
°C	=	(F - 32) / 1.8

Density Altitude Calculator



The next button on the **Tools** pop-up window labeled, **Choose a Tool/Calculator** is the **Density Altitude Calculator**.

Tap this button and the **Density Altitude Calculator** page will appear.

There are four key elements that go into calculating the density altitude, including the **Altitude/Elevation**, **Current Altimeter Setting**, **Pressure Altitude**, and **Outside Air Temperature**.

Altitude / Elevation / Airport ID

×	890	ft	m
---	-----	----	---

Current Altimeter Setting

×	29.92	inHg	mbar
---	-------	------	------

☒ Use standard pressure

Pressure Altitude (press to edit)

890	ft	m
-----	----	---

Outside Air Temperature

×	15	°F	°C
---	----	----	----

ISA(+2) ISA@890ft 13.2°C

Density Altitude

1098	ft	m
------	----	---



Altitude/Elevation/Airport ID

When entering the altitude for the given airport, you can enter the known altitude, the elevation of the airport, or the Airport ID of the given airport and the elevation will be imported.

You can either choose to express this number in feet or meters by tapping the ft button or m button to the right of the text box beneath the **Altitude/Elevation/Airport ID** heading.

Altitude / Elevation / Airport ID

✕ 890 ft m

ft m

Current Altimeter Setting

✕ 29.92 inHg mbar

☒ Use standard pressure

☒ Use standard pressure

inHg mbar

Current Altimeter Setting

Beneath the **Current Altimeter Setting** heading you can type in this setting by tapping in the text box below.

Beneath this text box there is a checkbox labeled, **Use standard pressure**. If you would always like to have 29.92 inHg as the current altimeter setting, then tap the box and a green check will appear.

To the right of the text box you can choose to express the altimeter setting in either inHg or mbar. Tap the inHg or mbar to choose to express your altimeter setting in that measurement.

Pressure Altitude (press to edit)

✕ 890 ft m

ft m

Pressure Altitude (press to edit)

Beneath the **Pressure Altitude (press to edit)** heading you can type in the pressure altitude by tapping in the text box below.

To the right of the white text box you can choose to display the pressure altitude in either feet or meters. Tap the ft to display in feet or m to choose to display your pressure altitude in meters.

Outside Air Temperature

✕ 15 °F °C

ISA(+2) ISA@890ft 13.2°C

°F °C

Outside Air Temperature

Beneath the **Outside Air Temperature** heading you can type in the temperature by tapping in the text box below.

To the right of the text box you can choose to express the temperature in either degrees Fahrenheit or Celsius. Tap the °F or the °C button to choose.



ISA(+2) ISA@890ft 13.2°C

Density Altitude

ft m

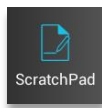
ft m

Beneath the text box it says ISA (+0) and ISA @0ft 15.0 °C as a reminder of the **International Standard Atmosphere** in relation to the outside air temperature. These measurements of ISA will change according to the data you input to the above sections.

Density Altitude

Beneath the **Density Altitude** you will see the calculated density altitude based on the information you provided in the above sections.

To the right of the text box you can choose to express the altitude in either feet or meters. Tap ft to express in feet and tap m to express your density altitude in meters.



ScratchPad

Note: The ScratchPad Feature Will Be Available in an Upcoming Update

Tap the **ScratchPad** icon from the Dashboard and the **ScratchPad page** will appear.

The **ScratchPad page** is comprised of a single button labeled, **My Doodles**.

My Doodles Button

Tap the **My Doodles** button and a pop-up window will appear labeled, **My Doodles**.

New Doodle Button

From the **My Doodles** pop-up window you can create a new doodle by tapping the **New Doodle** button. The **My Doodles** pop-up window also lists all of the doodles you have recently created.

Tap the **New Doodle** button and a pop-up window labeled, **Draw** or **Text** will appear. To create a doodle where you draw with your finger, tap the **Draw** button. To create a doodle that is comprised of text, tap the **Text** button.

After choosing what type of doodle you want, a pop-up window labeled, **Add new Doodle** will appear with a white text box. Type in the name of your doodle in the text box, then tap the **Add** button in the lower right corner.

Draw Doodle

If you chose to create a **Draw Doodle**, a blank screen will appear where you can use your finger to draw. On the header you will see two buttons, the **Select Size** button and the **My Doodles** button, which will appear with the name of your doodle in the center of the header.

Select Size Button

Tap the **Select Size** button and a pop-up window labeled, **Brush Size** will appear with different brush sizes you can choose to draw your doodle in.



Beneath the blank screen is a series of colors to choose from. Tap the color of the brush you would like to use.

Beneath the series of colors are three buttons, **Save**, **Erase**, and **Clear**.

Tap the **Save** button to save the changes made to your doodle.

Tap the **Erase** button to erase your doodle little by little.

Tap the **Clear** button to completely clear your doodle.

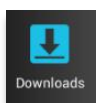
Text Doodle

If you chose to create a **Text Doodle**, a blank screen will appear where you can tap and then type.

Beneath the blank screen are two buttons, the **Save** button and the **Clear** button.

Tap the **Save** button to save the changes made to your doodle.

Tap the **Clear** button to completely clear your doodle.



Downloads

Tap the **Downloads** icon from the Dashboard and the **Downloads page** will appear.

The **Downloads page** is comprised of a scrolling box that is broken up into sections including U.S. Sectionals, Canadian Sectionals (VNC), World Aeronautical Charts, IFR High (U.S.), IFR High/Low (Pacific Ocean), IFR Low (U.S.), IFR Low (Canada), Civil Air Patrol (CAP Grid), Terminal Area Charts, VFR Terminal Area Charts, Helicopter Charts, Approach Charts (U.S.), Approach Charts (Canada), Airport/Facility Directory, and the Canadian Flight Supplement.

Tap on the section that you want to download and you will see the download start in the section to the right called the **Queue**.

Queue

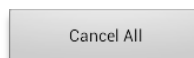
The **Queue** is where all of your downloads that are in progress will appear once you begin the downloading process. The **Queue** allows for you to have multiple files downloading simultaneously.

Failed downloads will also appear in the **Queue** and you can restart the download from this section as well.

If you would like to cancel any download while it is in progress, tap the small **X** in the upper right corner of the file's window.

At the bottom of the **Queue** there are several buttons including, **Cancel All**, **Clear Finished**, and **Retry Failed**.

Cancel All Button

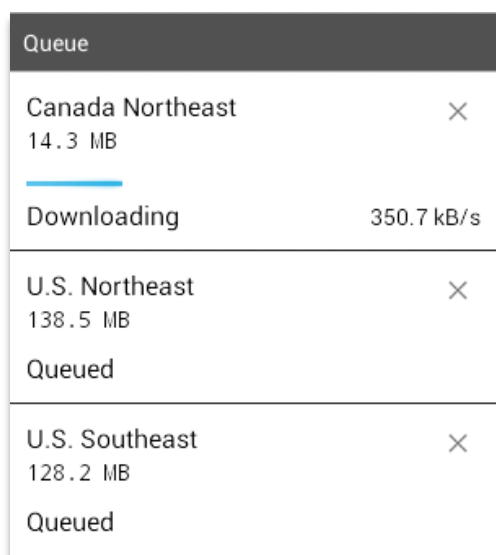
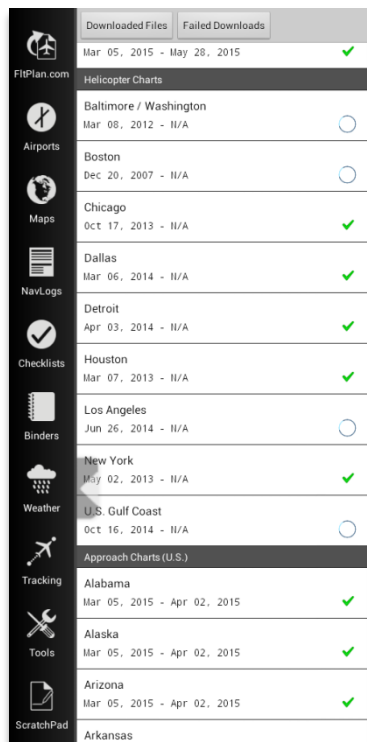


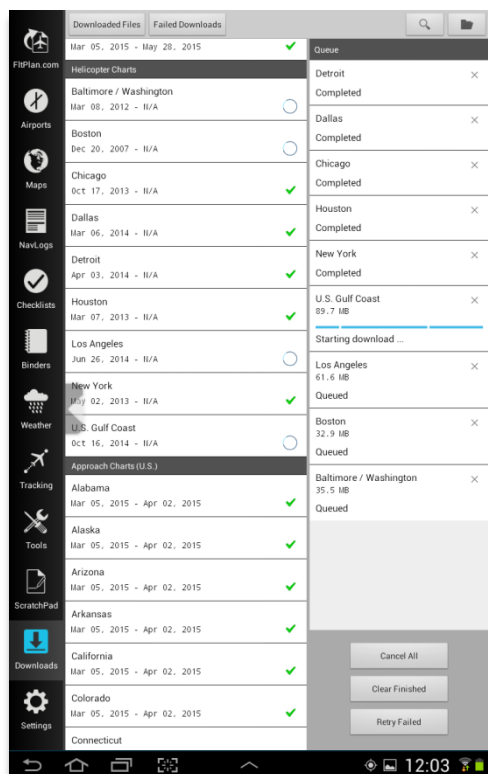
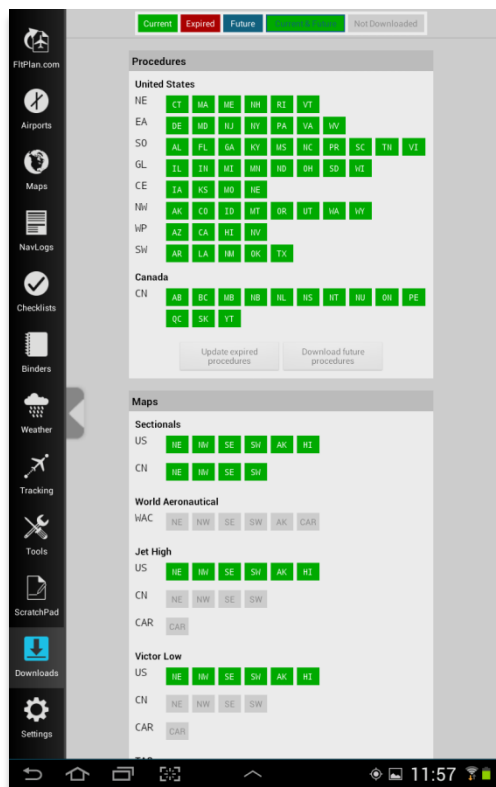
Tap the **Cancel All** button, and any files that are in the process of downloading will cancel and stop downloading.

Clear Finished Button



Tap the **Clear Finished** button, and the list of finished downloads will be cleared from the **Queue**. This button does not clear the files, just the **Queue** itself.





Retry Failed Button



Tap the **Retry Failed** button, and any files that have failed to download will be refreshed and the downloading process will begin again.

The **Downloads** section has several buttons along the header, including **Downloaded Files**, **Failed Downloads**, **Available Downloads**, and **Storage Location**.

Downloaded Files Button



Tap the **Downloaded Files** button and the **Downloaded Files** section will appear. In this section you will see there are **Procedures**, **Maps**, and **Airport/Facility Directory** lists.

Each of these lists show gray or colored boxes that represent the available areas that you can download procedures, maps, and A/FDs for.

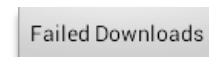
The header of the **Downloaded Files** section shows a legend that shows what the colors of the boxes mean.

If green, the files are downloaded and current, if red, the files are expired, if blue, the files are intended for the future, and if green with a blue line encompassing the box, both files are downloaded for the current and the future.

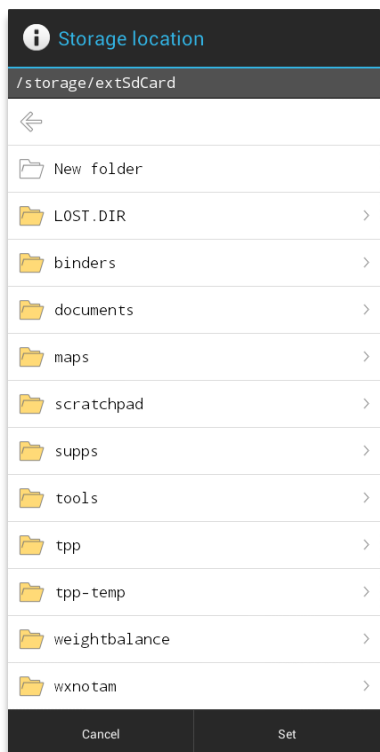
Beneath the **Procedures**, **Maps**, and **Airport / Facility Directory** sections there are two buttons, **Update expired** and **Download future**.

Depending on the section you are under, and the status of your files, you can update your expired files or download future files right from the **Downloaded Files** section.

Failed Downloads Button



Tap the **Failed Downloads** button, and a pop-up window labeled, **Failed Downloads** will appear with a list of all the files you have tried to download and have failed. If this window is blank, you do not have any failed downloads.



Available Downloads Button



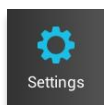
Tap the **Available Downloads** button, and a pop-up window labeled, **Available Downloads** will appear with a list of all the available files to download.

Storage Location Button



Tap the **Storage Location** button, and a pop-up window labeled **Storage Location** will appear with two options.

Tap the circle to the right to choose to use the storage folder or to use external storage, then tap **OK** in the lower right corner of the **Storage Location** pop-up window.



Settings

Tap the **Settings** icon from the Dashboard and a pop-up window labeled, **Settings** will appear in the center of the screen.

The **Settings** pop-up window has several different sections including, **Device**, **Moving-Map Mode (GPS)**, **Information Database**, and **About**.

Device

Beneath the **Device** section you can choose the setting **Keep screen on**, which prevents the device screen from turning off if untouched after a period of time. Check off the check box to the right to keep the screen on.

Beneath the **Device** section you can also choose to **Adjust** screen brightness. Tap this section and a pop-up window will appear labeled, **Screen** brightness, where you can tap and drag a blue circle on a blue bar to either increase or decrease the brightness of your device's screen.

Beneath this blue bar you can put a check in the checkbox labeled, **Use system default**, to set this brightness as the default for your device.

Adjust screen brightness
Change the brightness of the screen (for this App only)

MOVING-MAP MODE (GPS)
Toggle GPS service
Enable/disable the App's GPS service



Moving-Map Mode (GPS)

Beneath the **Moving-Map Mode (GPS)** section you can choose to **Toggle GPS Service**, which will enable/disable the app's GPS service. Check off the checkbox to the right to have toggle **ON**.

Beneath the **Moving-Map Mode (GPS)** section you can choose to use **Selective GPS Service**, which will only use GPS when the App is visible and open.

Information Database

Beneath the **Information Database** section, tap **Check for update** and the app will check for any available database updates.



ABOUT

Open source licenses

License details for open source software

App build version

1.5.0

About

Beneath the **About** section, there are the **Open source licenses** and the **App build version**. Tap **Open source licenses** and a pop-up window labeled **Open source licenses** will appear with our **Terms and Conditions of Use, Reproduction, and Distribution of the FitPlan Go app**.



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