

Primer on Using FlySto.net

bit.ly/wam-primer-flysto



Create a Free [FlySto.net](https://flysto.net) Account

- Upper right... **Join FlySto**
- Enter email and password twice

Sources for Flight Tracks (details on [FlySto options for Supported Avionics](#))

- Import from an Integrated Flight Deck (e.g. G1000) – includes all nav, panel, and engine data
 - Mount the SD Card from your panel (e.g. G1000 upper MFD card) on your computer – or use a [card reader from your phone](#), or use an [automatic upload device from AirSync](#).
 - In FlySto.net (note: for most aircraft, the flap position is not written to the log file)
 - In the upper left... **+ Load logs**
 - Select one or more flights (Data_Log folder, *.csv files)
- Import from ForeFlight (e.g. as captured by Sentry or Stratus) – includes only nav and AHRS data
 - In [ForeFlight Web](#)
 - **Track Logs**, select the desired track log
 - Lower right, click "..."/> – then **Download, KML (Full)**

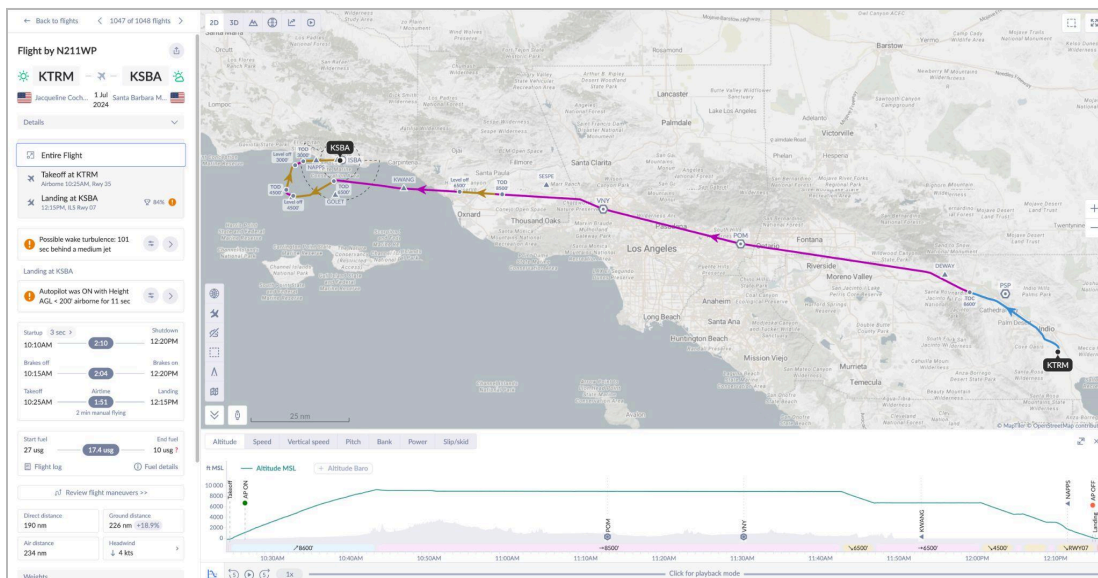


- In [FlySto.net](#)
 - In the upper left... **+ Load logs**
 - Select the flight(s)

Using FlySto.net to **Analyze a Flight** (you don't need an account to view the flight below)

Basically... experiment, experiment, experiment... to get you started, three examples:

1. Click the image below to analyze lateral track and vertical profile



2. Click the image below to launch the FlySto cockpit animation (then press  in lower left)



3. Select "Approach score" from the left

Flight by N211WP

KTRM - KSBA

Jacqueline Coch... 1 Jul 2024 Santa Barbara M...

Crew, tags, remarks

Entire Flight

Takeoff at KTRM
10:25AM, Rwy 35

Landing at KSBA
12:15PM, ILS Rwy 07

Approach flags

Autopilot was ON with Height
AGL < 200' airborne for 11 sec

Approach score: 84%
(42 of 50 points)

Approach score: 84%

Parameter	Value	Required	Score
Final intercept height	≈3000'	≥ 500'	2
IAS below 500'	79-88 kts	≤ 85 kts	3 of 4
Max descent rate below 500'	722 fpm	≤ 1000 fpm	4
Descent deviation below 500'	17'	≤ 50'	4
50' IAS	79 kts	≤ 75 kts	6 of 12
Touchdown IAS	63 kts	≤ 62 kts	3 of 4
Touchdown crab angle	4°	≤ 4.0°	10
Touchdown from centerline	5'	≤ 10'	10
Total:			42 of 50

Average score for last 20 approaches: 85.8% [View details](#)

See also:

- [Garmin GTN Upload to FlySto](#)
- [Using FlySto.net for Insight on Aircraft & Pilot Performance](#)
- [Over-Simplified Comparison: FlySto / Savvy / CloudAhoj](#)