

AeroPath

USER GUIDE

Automatic Flight Companion for MSFS and X-Plane

No Start Flight button. No End Flight button. Just fly.

Guide edition: July 2026
App version: 3.0.0

Contents and quick start

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4	Dashboard tour	Understand the top status bar, sidebar and main flight panels.
5	Connecting the simulator	Automatic detection for MSFS 2020, MSFS 2024 and X-Plane 12.
6	Planning an IFR flight	Route ideas, route preview and the Flight Briefing page.
7	Airline and flight number	Choose an airline, automatic numbering or a manual identity.
8	SimBrief or AeroPath basic plan	Use full SimBrief OFP data or fly without SimBrief.
9	Planning a VFR flight	Find a suitable nearby destination and create a direct VFR plan.
10	Flying with automatic tracking	Gate-to-gate phases and what to leave running.
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13	Pilot Hub and history pages	Review personal flight statistics inside the app.
14	Website Pilot Portal and replay	Open reports, maps and route replay in a browser.
15	Settings and updates	Configure SimBrief, aircraft selection, voice and app updates.
16	Troubleshooting and support	Resolve the most common setup and tracking issues.

Five-minute first flight

1	Create your AeroPath account Use the same email address and password for the website and desktop app.
2	Download and open AeroPath Install the latest version from the AeroPath website and sign in.
3	Start your simulator Load an aircraft at the departure airport and wait for the simulator status to show connected.
4	Select a route Choose an IFR route idea or open the VFR planner, then load the route into AeroPath.
5	Fly normally Leave AeroPath running. The app detects taxi, takeoff, airborne flight, landing, taxi-in and parking automatically.

1. About AeroPath

AeroPath is an automatic gate-to-gate flight companion built to run alongside your simulator.

AeroPath removes the traditional ACARS-style Start Flight and End Flight workflow. Once you are signed in, the app waits for a supported simulator, detects the aircraft and follows the flight from the departure stand through to parking at the destination.

Supported simulators

- Microsoft Flight Simulator 2020
- Microsoft Flight Simulator 2024
- X-Plane 12

What AeroPath records

- Departure and destination airports, route and flight rules.
- Aircraft, simulator, flight number and airline identity where selected.
- Live aircraft position, altitude, speed and flight phase.
- Block time, flight duration, distance, landing rate and route history.
- SimBrief OFP details when SimBrief is connected, including route, fuel, payload, SID, STAR and cruise information.
- Completed-flight history for the in-app Pilot Hub and website Pilot Portal.

Core principle: Plan the flight, leave AeroPath running and fly normally. AeroPath is designed to observe the flight rather than make the pilot continually confirm each stage.

2. Account, download and access

The website account is used to sign in to the desktop app and the Pilot Portal.

1

Create an account

Open aeropath.co.uk and select Get started or Create account. Enter the requested account and pilot details.

2

Confirm your account

Complete any email or account checks shown on the website, then sign in to the account page.

3

Download the desktop app

Use the Download app option from the account page or Pilot Portal and save the latest AeroPath installer to the PC used for flight simulation.

4

Check access status

The desktop app verifies the current account access when it signs in. Trial and subscription terms shown on the website should be treated as the current source of truth.

The screenshot shows the AeroPath website's account creation page. The header includes the AeroPath logo, navigation links (Features, Roadmap, Live Map, Screenshots, Startup Guide, About, Pricing, Contact), and buttons for Pilot Portal, Login, and Get started. The main content area has a dark background with a central white box containing the 'Create your AeroPath account' form. The form includes a 'Free AeroPath account' badge, a title, a description of the 48-hour trial, a note about Stripe billing email, and input fields for Email address, Display name (pre-filled with 'Andy'), Password, and Confirm password. At the bottom of the form are two buttons: 'Create free account' and 'Download app'.

AeroPath
YOUR FLIGHT COMPANION

Features Roadmap Live Map Screenshots Startup Guide About Pricing Contact

Pilot Portal Login Get started

Free AeroPath account

Create your AeroPath account

Create an account to use the desktop app. Your 48-hour trial starts only when you first sign in to AeroPath on your PC—not when you create the account or download the installer.

Your Stripe billing email can be different from your AeroPath login email.

Email address

Display name

Password

Confirm password

Create free account Download app

3. Installation and first login

Install the desktop app, sign in once and allow AeroPath to verify the saved session on later starts.

Install AeroPath

1**Close any older AeroPath build**

Exit the desktop app before installing or replacing files.

2**Run the installer**

Open the downloaded AeroPath setup file and follow the Windows installation prompts.

3**Open AeroPath**

Launch AeroPath from the installed shortcut or application folder.

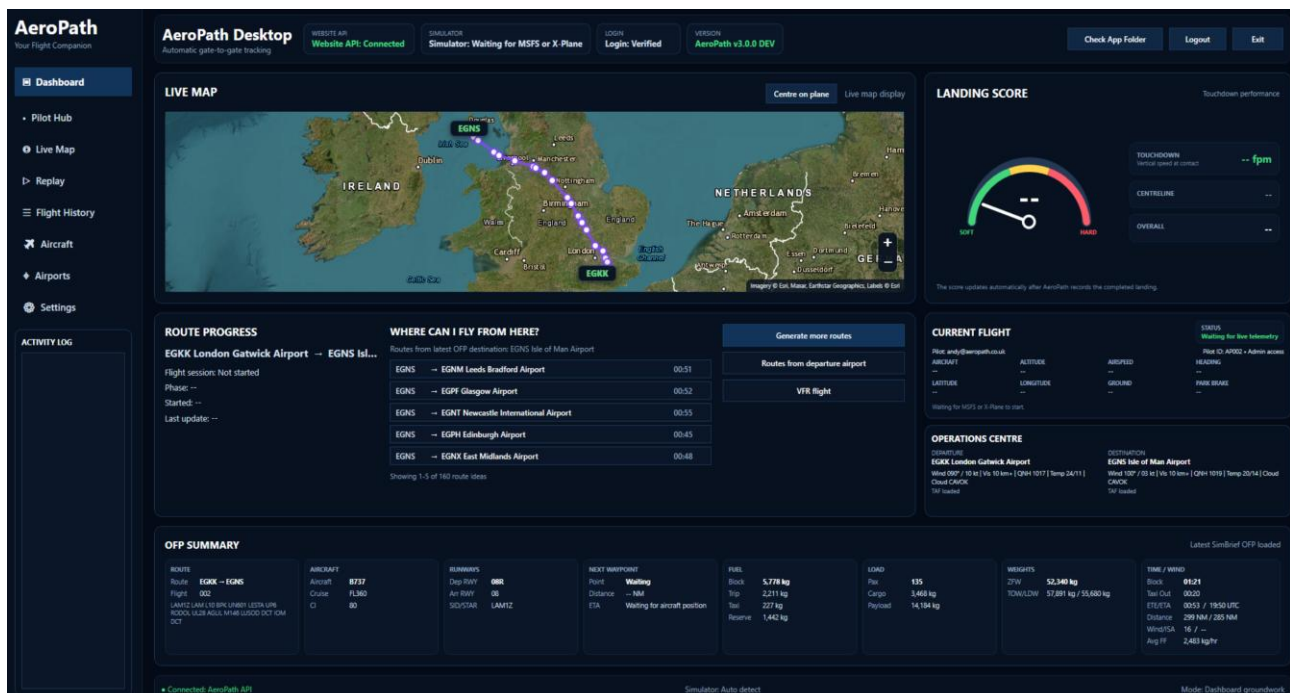
4**Sign in**

Enter the same email address and password used on the AeroPath website, then select Login.

What a successful login looks like

- The login screen closes and the main dashboard opens.
- Website API shows Connected.
- Login shows Verified.
- The simulator status waits for MSFS or X-Plane if no simulator is running.
- On later starts, AeroPath can find the saved login and verify it automatically.

Password changes: If the website password is changed or the saved session is no longer valid, log out of AeroPath and sign in again with the current details.



4. Dashboard tour

The dashboard combines route planning, live map information, automatic flight status and personal history links.

Top status bar

Status	What it tells you
Website API	Whether AeroPath can reach the online account and flight services.
Simulator	The detected simulator and current connection or tracking state.
Login	Whether the saved AeroPath account session is verified.
Version	The installed AeroPath release number and update status.

Sidebar pages

Page	Purpose
Dashboard	Live flight map, current flight, telemetry, route planning, landing score and activity.
Pilot Hub	Personal totals, recent flights, favourite aircraft, airport history and selected-flight actions.
Live Map	View current AeroPath flights on the live map.
Replay	Review the stored path of a completed flight.
Flight History	Browse completed flights and open individual records.
Aircraft	Review aircraft usage and aircraft-related history.
Airports	Review visited airports and route memory.
Settings	Configure SimBrief, aircraft selection and voice announcements.

Activity log: The sidebar activity log is intended to show useful flight events such as simulator connection, taxi, takeoff, cruise, flap or light changes, landing and completion.

Figure: Main AeroPath dashboard

5. Connecting the simulator

AeroPath automatically searches for supported simulators after the dashboard opens.

Normal connection sequence

1	Open AeroPath and sign in The simulator box initially shows that no simulator is connected.
2	Start MSFS or X-Plane Load the simulator and place the aircraft at the departure airport.
3	Wait for automatic detection The simulator status changes when AeroPath connects and begins receiving live telemetry.
4	Check the aircraft position The map and current-flight panels should begin showing the detected aircraft and airport context.

AeroPath can be opened before or after the simulator. The important point is to keep both applications running once the flight is underway.

Connection indicators

- Simulator: Not connected - AeroPath is waiting for a supported simulator.
- Simulator connected - telemetry is being received and the current aircraft can be identified.
- Tracking - a route is active and AeroPath is following the live flight.

6. Planning an IFR flight

Use an AeroPath route idea, preview the sector and open the Flight Briefing before flying.

Choose a route

AeroPath can offer route ideas from the current airport and can use previous flight and airport history to help suggest the next sector. Select a route card or planning action to open the route preview.

Review the route preview

- Departure and destination airport details.
- Estimated block time and aircraft suitability.
- Available weather and airport information.
- A Use this route action that loads the route into the Flight Briefing.

Open the Flight Briefing

The Flight Briefing brings the selected route, departure and destination weather, airline identity, flight number, route history and SimBrief or basic-plan status together on one page.

7. Airline and flight number

The Flight Briefing can create a consistent airline flight identity or use a private/manual identity.

Select an airline

Search by the airline name or three-letter ICAO code. AeroPath displays the airline identity and can use the airline code when creating the flight number and sending the plan to SimBrief.

Automatic numbering

- AeroPath previews the next number for the selected airline, for example BAW001.
- The counter is advanced only when Fly this route is started.
- Repeating Fly this route in the same open briefing reuses the reserved number.
- A new briefing for the same airline previews the next number in sequence.

Manual or private flight identity

- Select manual numbering when a specific flight number is required.
- Private mode can use the AeroPath pilot identity without advancing an airline counter.
- A private registration or callsign, such as N319SB, can be entered where appropriate.

Check before dispatch: Confirm the airline, displayed flight number and aircraft before selecting Fly this route. The identity is then committed to that briefing.

FLIGHT BRIEFING

EGNS → EGPF

Prepared route briefing for EGNS Isle of Man Airport to EGPF Glasgow Airport.

DEPARTURE

Airport
EGNS Isle of Man Airport

METAR
METAR EGNS 161920Z 09003KT CAVOK 20/14 Q1019 NOSIG | VFR | 178423600

TAF
EGNS TAF unavailable. No current TAF available.

ATIS
EGNS ATIS not available yet.

DESTINATION

Airport
EGPF Glasgow Airport

METAR
METAR EGPF 161920Z AUTO 05009KT 9999 NCD 20/09 Q1021 | VFR | 178423600

TAF
EGPF TAF unavailable. No current TAF available.

ATIS
EGPF ATIS not available yet.

SIMBRIEF / BASIC PLAN

Pilot ID
21232

Generation status
Ready. Click Fly this route to generate and load the OFP.

Latest OFP status
Latest OFP fetched.

OFP summary
EGKK → EGNS | Alternate: EIDW | Aircraft: B737 | Flight: 002 | Cruise: FL360 | Ch: 80 | RWY: 08R / 08 | SID/STAR: LAM1Z | Block fuel: 5,778 kg | Pax: 135

Current flight-plan route
LAM1Z LAM L10 BPX UN601 LESTA UP6 RODOL UL28 AGLIL M146 LUSOD OCT IOM OCT

AIRLINE / OPERATOR

Search by airline name, ICAO code or radio callsign

BAW - BRITISH AIRWAYS - SPEEDBIRD

BRITISH AIRWAYS - ICAO BAW - Radio SPEEDBIRD - UNITED KINGDOM

FLIGHT NUMBER MODE

☐ Automatic airline sequence

☒ Manual flight number

Enter only the number (for example 123) or the full identity (BAW123).

FLIGHT IDENTITY

BAW003

Preview only. This number is reserved when Fly this route is started.

ROUTE DETAILS

Selected route
EGNS → EGPF

Estimated block time
00:52

Aircraft suitability
No live aircraft detected. Existing Simbrief aircraft: B737.

AEROPATH HISTORY

Previous flights
No previous AeroPath flights recorded on EGNS → EGPF.

Landing replay
No landing replay is stored for this route yet.

Open last flight

View replay

This flight will become part of your route history after completion.

NEXT AUTOMATION

Click Fly this route. AeroPath will start SimBrief dispatch, wait for the OFP, then load the operational flight plan into this briefing automatically.

8. SimBrief or AeroPath basic plan

SimBrief is optional. AeroPath can still track an IFR flight when no SimBrief account is connected.

With SimBrief connected

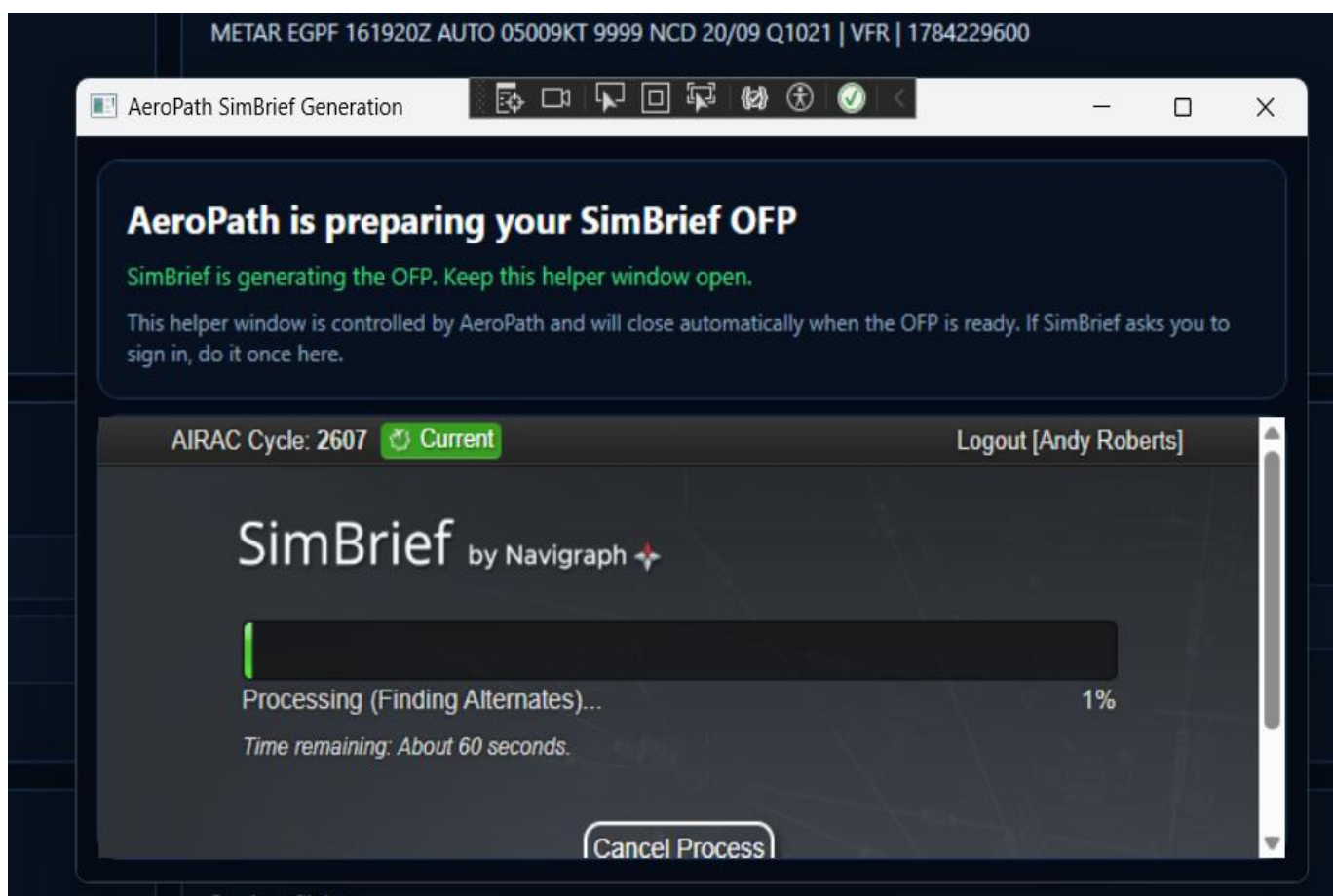
Enter the SimBrief Pilot ID in Settings. When Fly this route is selected, AeroPath starts the SimBrief dispatch, waits for the operational flight plan and loads the returned data into the briefing and dashboard.

- Full route and OFP summary.
- Departure and arrival runway, SID and STAR when returned.
- Cruise level and cost index.
- Block, taxi, trip, reserve, alternate and contingency fuel.
- Passenger, cargo and payload information.

Without SimBrief

AeroPath creates a basic IFR plan using the selected departure, destination, aircraft and a direct route. Automatic tracking, live map, landing score, replay and flight history remain available.

First SimBrief use: A browser or sign-in window may require a one-time SimBrief or Navigraph login. Complete the sign-in and return to AeroPath while it waits for the OFP.



9. Planning a VFR flight

The VFR planner finds nearby destinations suited to the selected aircraft and preferred flight length.

Create the VFR plan

1	Open VFR flight Use the VFR flight action from the dashboard.
2	Confirm the departure AeroPath pre-fills the detected current airport where available. Enter the four-letter ICAO code if it is not detected.
3	Choose the aircraft Select or type the aircraft, for example C172, PA28, DA40, BN2 Islander or another supported type.
4	Choose a range Select Local hop, Short VFR, Regional VFR or Long VFR.
5	Find VFR routes AeroPath returns suitable nearby airports with distance, estimated time, category and airport type.
6	Use the selected route Double-click a result or select it and press Use selected route.

The selected VFR route replaces any previous IFR plan and is shown as a direct route. The completed flight is stored with VFR flight rules.

	VFR route choice: Review the destination airport, runway suitability, weather and aircraft capability before flying. AeroPath suggestions support planning but do not replace pilot judgement.
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AeroPath VFR Flight Planner

VFR flight planner

Search for your departure by airport name or code, choose an aircraft and preferred range. The first option always returns to your departure airport for circuits, touch-and-go practice or a short scenic flight.

Departure airport

EGNS — Isle of Man A

Search by airport code or name, for example GB-0042 or Lower Upham.

Aircraft

C172

Preferred flight length

Short VFR - 20–120 NM

Find VFR routes

The first route returns to EGNS for circuits, touch-and-go practice or a scenic local flight. 20 nearby VFR routes are shown after it.

Code	Airport / route	Distance	Estimated time	Category	Airport type
EGNS	Isle of Man Airport local scenic flight / touch-and-go	30 NM	00:30	Local return	Return to departure
GB-0153	Wigtown Airfield	47 NM	00:36	Local VFR	small_airport
EGAD	Newtownards Airport	48 NM	00:37	Local VFR	small_airport
GB-0651	Lennox Plunton Airstrip	48 NM	00:37	Local VFR	small_airport
GB-0448	Slieve Croob Airfield	49 NM	00:37	Local VFR	small_airport
GB-0370	Derryogue	50 NM	00:38	Local VFR	small_airport
GB-0559	Aughrim Airstrip	50 NM	00:38	Local VFR	small_airport
GB-0288	Castle Kennedy Airfield	50 NM	00:38	Local VFR	small_airport

Double-click a route or select it and press Use selected route.

Cancel

Use selected route

LIVE MAP

Centre on plane

Live map display

Imagery © Esri, Maxar, Earthstar Geographics, Labels © Esri

Editable master - July 2026

Where your last flight becomes your next plan.

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10. Flying with automatic tracking

Once the route is active, leave AeroPath open and operate the simulator normally.

Automatic flight phases

Phase	Meaning
Ready at gate	Aircraft is positioned at the departure airport and the route is ready.
Taxi out	Ground movement from the departure stand toward the runway.
Takeoff roll	Acceleration and takeoff sequence begins.
Airborne / climb	The aircraft leaves the ground and begins the airborne phase.
Cruise	Stable en-route flight.
Descent / approach	The aircraft descends and prepares for arrival.
Landing roll	Touchdown has occurred and the aircraft is slowing on the runway.
Taxi in	Ground movement from the runway to the destination parking position.
Parked / completed	The destination parking state is detected and the flight is finalised.

During the flight

- Keep AeroPath running and signed in.
- Do not clear or replace the active route after departure.
- Use Centre on plane if the dashboard map has been moved away from the aircraft.
- Watch the current-flight status and activity log for the detected phase.
- Allow the app to remain open until the completed-flight confirmation appears.

No manual finish: Do not look for an End Flight button. Taxi to the destination stand and park normally so AeroPath can complete the flight automatically.

11. Live map, telemetry and landing score

The dashboard turns simulator telemetry into a clear live view of the current flight.

Live map

The map shows the aircraft position and the active departure-to-destination route. Use Centre on plane to return the map to the live aircraft after panning or zooming.

Current flight and telemetry

- Current flight status and flight phase.
- Aircraft and simulator information.
- Altitude, speed, vertical movement and route progress.
- Useful aircraft events recorded in the activity log.

Landing score

At touchdown, AeroPath records the landing rate and updates the landing score card. The same landing information is stored with the completed flight for later review in Pilot Hub and the Pilot Portal.

Landing-rate context: Landing rate is one part of the arrival. Review it with the aircraft type, runway, weather, approach stability and touchdown conditions.

OFP SUMMARY								VFR flight plan active
ROUTE	AIRCRAFT	RUNWAYS	NEXT WAYPOINT	FUEL	LOAD	WEIGHTS	TIME / WIND	
Route EGNB - EBS	Aircraft C172	Dep R/W -	Point Waiting	Block -	Pax -	ZFW -	Block 00:44	
Flight APOD	Cruise VFR	Arr R/W -	Distance -NM	Trip -	Cargo -	TOW/LOW -	Tail Out -	
DCT	CI -	STD/STAR DCT	ETA Waiting for aircraft position	Tail -	Payload -		ETE/ETA 00:44 / -	
				Reserve -			Distance 61 NM	
							Wind/SA - / -	
							Aug FF -	

12. Flight completion and sync

AeroPath saves the completed flight after the destination parking state is detected.

Normal completion sequence

1	Land and leave the runway Continue the flight normally after touchdown and taxi toward the destination stand.
2	Park at the destination Bring the aircraft to the intended parking position and complete the normal shutdown or parking actions.
3	Wait for completed status The current-flight status and activity log should show that the flight has completed.
4	Confirm upload AeroPath reports that the completed flight was saved to the Pilot Portal.

Information stored with the flight

- Flight number, airline identity and aircraft.
- IFR or VFR rules, departure, destination and route.
- Simulator, block time, duration, distance and landing rate.
- SimBrief route and OFP fields when available.
- Recorded route points used by the replay feature.

	If upload fails: Keep AeroPath open, check the internet connection and review the activity log. Use Check App Folder to find the local log before contacting support.
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The in-app Pilot Hub turns completed flights into personal statistics and route memory.

- Total flights and total flight time.
- Average and best landing rate.
- Recent flights with date, flight number, rules, route, aircraft, simulator, time, landing and fuel.
- Favourite aircraft and aircraft usage.
- Airport history and number of visits.
- Flight insights, SimBrief history and next-sector planning context.

Select a recent flight, then choose Open report or Replay selected. Double-clicking a recent-flight row may also open the selected record, depending on the page.

- Flight History provides a dedicated completed-flight list.
- Aircraft groups history by the aircraft flown.
- Airports groups history by visited airport and route memory.

AeroPath Pilot Hub

Pilot Hub updated 20:37:35.

Refresh

Open report

Replay selected

Close

Pilot ID
AP002

APP PILOT ID
2

ACCOUNT
ACTIVE

5
Total flights

5.1
Total hours

-194 fpm
Average landing rate

-67 fpm
Best landing rate

Last flight

EGKK → EGNS

BAW002 · IFR · PMDG Boeing 737-700 · MSFS

BLOCK OFF
14/07/2026 19:12

BLOCK ON
14/07/2026 20:44

FLIGHT TIME
92 mins

DISTANCE
299 nm

LANDING
-169 fpm

RULES
IFR

FUEL USED
2,211 kg

STATUS
Arrived

Stored route

LAM1Z LAM L10 BPK UN601 LESTIA UP6 RODOL UL28 AGUL M146 LUSOD DCT IOM DCT

Open report

Replay

Pilot highlights

Pilot linkLinked

Flight dataFlights loaded

IFR flights4

VFR flights1

SimBrief history4

Automatic loggingGate-to-gate

ReplayAvailable

Recent flights

Select a flight to open its report or replay

DATE	FLIGHT	RULES	ROUTE	AIRCRAFT	SIM	TIME	LANDING	FUEL
14/07/2026	BAW002	IFR	EGKK → EGNS	PMDG Boeing 737-700	MSFS	92 mins	-169 fpm	2,211 kg
14/07/2026	BAW001	IFR	EGCC → EGKK	ToLass Airbus A319	X-Plane	65 mins	-185 fpm	1,848 kg
13/07/2026	N319SB	IFR	EGHI → EGCC	ToLass Airbus A319	X-Plane	61 mins	-219 fpm	1,614 kg
12/07/2026	N319SB	IFR	EGHI → EGCC	A319	MSFS	72 mins	-329 fpm	1,639 kg
12/07/2026	AP002	VFR	EGHI → EGHO	BN2 Islander	X-Plane	13 mins	-67 fpm	--

14. Website Pilot Portal and replay

The web portal provides access to completed-flight history outside the desktop app.

Open the Pilot Portal

1	Sign in on the website Open aeropath.co.uk and use the account login.
2	Open Pilot Portal Select Pilot Portal from the website navigation or account page.
3	Choose a flight Use Last flight or the recent-flight table to open the required flight record.

Portal information

- Total flights, total hours, average landing rate and best landing rate.
- Latest flight and recent-flight history.
- Route, aircraft, simulator, time, distance, fuel and landing data.
- IFR or VFR status and stored SimBrief information where available.
- Flight report and route replay links.

Replay

Replay displays the stored route for a completed flight so the pilot can review the journey, track shape and key flight information. Replay is available from the app and the Pilot Portal where a route track was saved.

Public live map: The AeroPath website Live Map is separate from your private Pilot Portal. It shows current AeroPath flights using the live information made available by the app.

The screenshot shows the AeroPath Pilot Portal interface. At the top, it says "Pilot Portal" and "Welcome back, Andy. This is where AeroPath turns your completed flights into route memory, aircraft history, airport history, landing review and next-flight ideas." Below this, there are three boxes: "Website Pilot ID: AP002", "App numeric PilotID: 2", and "Account status: ACTIVE". There are also four buttons: "Back to account", "Download app", "Startup guide", and "Logout".

Below the buttons, there are four statistics boxes: "5 Total flights", "5.1 Total hours", "-194 fpm Average landing rate", and "-67 fpm Best landing rate".

The "Last flight" section shows "EGKK → EGNS" with details: "BAW002 · IFR · PMDG Boeing 737-700 · Arrived". It includes a "Block off" time of "14/07/2026 18:12" and a "Block on" time of "14/07/2026 19:44". Other details include "Flight time: 92 mins", "Distance: 299 nm", "Landing rate: -169 fpm", "Flight rules: IFR", and "Fuel used: 2,211 kg". There is a "Stored route" section with a list of waypoints: "LAM1Z LAM L10 BPK UN601 LESTA UP6 RODOL UL28 AGLIL M146 LUSOD DCT IOM DCT". At the bottom of this section are two buttons: "Open Flight Report" and "Open Flight Replay".

The "Portal highlights" section shows: "Website Pilot ID: AP002", "App numeric PilotID: 2", "Pilot link: Linked", "Flight data: Flights loaded", "IFR flights: 4", "VFR flights: 1", "SimBrief history: 4 linked IFR flights", "Automatic logging: Gate-to-gate", and "Replay data: 3 flights available".

At the bottom, there is a "Recent flights" section with a table header: "DATE", "FLIGHT", "RULES", "ROUTE", "AIRCRAFT", "TIME", "LANDING", "FUEL", "ACTIONS".

15. Settings and updates

Use Settings for optional services and preferences. AeroPath also checks for newer builds.

SimBrief Pilot ID

Enter the SimBrief Pilot ID used by your SimBrief account. Save the setting before opening a new route briefing. SimBrief is optional and can be left blank when using AeroPath basic plans.

Aircraft selection

- Automatic mode uses the aircraft detected from the simulator where possible.
- Manual mode allows a selected aircraft to be used when automatic identification is unsuitable.

Voice announcements

Enable AeroPath voice announcements only when spoken messages are wanted. The setting is off by default. When enabled, AeroPath can announce the startup greeting, simulator connection and selected route events.

Application updates

AeroPath compares the installed version with the latest installer published on the website. When a newer version is available, follow the update message. Updates are deferred while a flight is active and can be offered after the flight is complete.

- Read the release notes shown in the update message.
- Do not begin an update during a live flight.
- After installation, confirm the Version box shows the expected release.

Postponed update: If an update is declined, AeroPath can offer it again on a later application start.

16. Troubleshooting and support

Use these checks before contacting AeroPath support.

Problem	Checks
Cannot log in	Confirm the website login works, check the email address and password, then try again. Log out and re-enter the credentials after a password change.
Website API not connected	Check the internet connection and try reopening AeroPath. Confirm security software is not blocking the app.
Simulator not detected	Confirm a supported simulator is running and a flight is loaded. Restart AeroPath and the simulator if the status remains disconnected.
Aircraft or airport is wrong	Allow a few moments for live telemetry to settle. Check the simulator position and use manual aircraft selection only where needed.
Route is missing	Return to route planning and load an IFR or VFR route before departure. Confirm both airport ICAO codes are visible.
SimBrief plan does not load	Check the SimBrief Pilot ID and internet connection. Complete any first-time SimBrief/Navigraph login, then retry from a fresh briefing.
Flight does not complete	Taxi to the destination parking position and allow AeroPath time to detect the parked state. Keep the app open.
Flight does not appear in history	Open Pilot Hub and select Refresh. Check the activity log for the completed-flight upload message.
Map is not centred	Use Centre on plane. Confirm the simulator is connected and the live position is valid.
Update fails	Download the latest installer directly from the AeroPath account page and install it after closing the app.

Find the local AeroPath files

Use Check App Folder from the top bar. The local folder contains the saved settings and logs that can help diagnose login, simulator, update or upload issues. Do not publish authentication tokens or private account data when sharing a log.

Support request: Include the app version, simulator, aircraft, departure and destination, approximate time of the issue, screenshot of the status area and the relevant log details.

Support and website

Website: <https://aeropath.co.uk>

Support: <https://aeropath.co.uk/contact.php>

AeroPath - Your Flight Companion

Where your last flight becomes your next plan.