

## Flight Explorer Professional® Fixed Base Operators & Ground Handlers



**Global Aircraft Tracking • Real-Time Alerting • Custom Reporting**

**F**light Explorer provides fixed base operators and ground handlers the robust and reliable global aircraft tracking, alerting and reporting solutions they require to improve the efficiency, performance and marketability of their overall operations. The Flight Explorer Aircraft Situation Display (ASD) goes beyond “flight tracking,” incorporating multiple data feeds, dynamic weather overlays, aircraft and airport alerts and an Online Reporting Tool (ORT) to make FE Professional an essential operations management tool.

Whether you run a small FBO or a large chain, Flight Explorer has the tools to help your business make the informed decisions on how best to manage your operation.

### KEY TRACKING, ALERTING AND REPORTING FEATURES

**Alerting Features** – Keep track of VIP clients with aircraft and airport based alerts for arrivals, departures, proximity to destination, change in destination, weather updates and ATC events at neighboring airports.

**MyFleet Status List** – View a real-time status of in-bound aircraft from the time the flight plan is filed to arrival at the destination airport and any additional flights that day.

**Extensive Weather Overlays** – Display and animate many different graphical weather layers and textual weather data such as North American NEXRAD weather, worldwide IR

satellite coverage, international graphical METARS and real-time lightning.

**Online Reporting Tool (ORT)** – Create custom reports and query airport and aircraft ID activity for the previous 365 days and export into Microsoft Excel for analysis.

**Real-time Flight Information** – Manage customer service and line service operations more effectively with quick and easy access to real-time flight information.

**Airport Status Information** – View real-time airport status information such as METARS, FAA

Aircraft ID	Origin	Destination	Departure Time	Arrival Time	Flight
LN185SF	KALB	KIAD	7/25/07 16:49	7/25/07 18:12	View
LN885PT	KFRG	KIAD	7/25/07 14:42	7/25/07 15:26	View
N1099KC	WNL0	KIAD	7/25/07 19:45	7/25/07 20:01	View
N1141M	KLAS	KIAD	7/25/07 18:34	7/25/07 20:10	View
N121ET	KTBB	KIAD	7/25/07 20:40	7/25/07 21:25	View
N124LS	KCMF	KIAD	7/25/07 14:27	7/25/07 15:51	View
N125NC	KRDJ	KIAD	7/25/07 19:00	7/25/07 20:10	View
N131LN	KOHV	KIAD	7/25/07 19:12	7/25/07 19:57	View
N141DR	KCHO	KIAD	7/25/07 21:07	7/25/07 21:34	View
N141DR	KJCK	KIAD	7/25/07 16:44	7/25/07 18:06	View
N166GH	KCMH	KIAD	7/25/07 04:43	7/25/07 05:34	View
N180ES	KAEI	KIAD	7/25/07 20:39	7/25/07 22:54	View
N180PW	KROA	KIAD	7/25/07 13:09	7/25/07 13:50	View
N180PW	KROA	KIAD	7/25/07 14:20	7/25/07 14:58	View
N189JQ	KROC	KIAD	7/25/07 12:05	7/25/07 12:57	View
N197HF	KALM	KIAD	7/25/07 16:04	7/25/07 17:54	View
N200P	KCHA	KIAD	7/25/07 18:30	7/25/07 19:40	View
N212LL	KBAP	KIAD	7/25/07 15:33	7/25/07 16:34	View
N217PM	KFGE	KIAD	7/25/07 13:00	7/25/07 15:05	View
N2281	KBPT	KIAD	7/25/07 14:08	7/25/07 18:46	View
N240WS	KPBI	KIAD	7/25/07 14:41	7/25/07 16:41	View
N240WS	KAPF	KIAD	7/25/07 13:47	7/25/07 15:52	View
N267	KRDJ	KIAD	7/25/07 17:01	7/25/07 17:53	View
N291MA	KLIT	KIAD	7/25/07 11:58	7/25/07 15:05	View
N292	KRBM	KIAD	7/25/07 15:40	7/25/07 17:21	View
N292CQ	KSLU	KIAD	7/25/07 20:15	7/25/07 21:55	View
N292PE	KSTL	KIAD	7/25/07 20:20	7/25/07 22:04	View

FE Professional allows users to create custom reports to view a specific aircraft ID's recent flight history or a neighboring airport's arrival and departure information.

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# Flight Explorer Professional®

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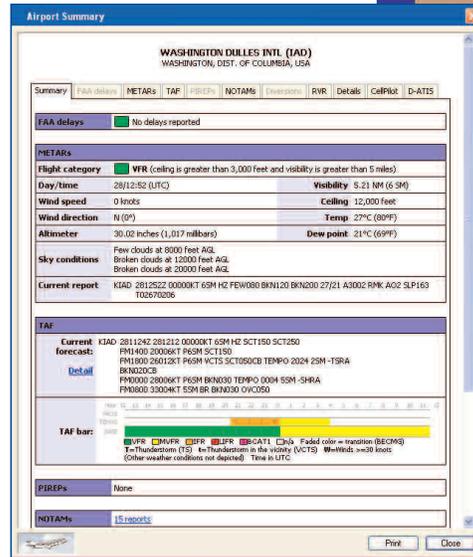
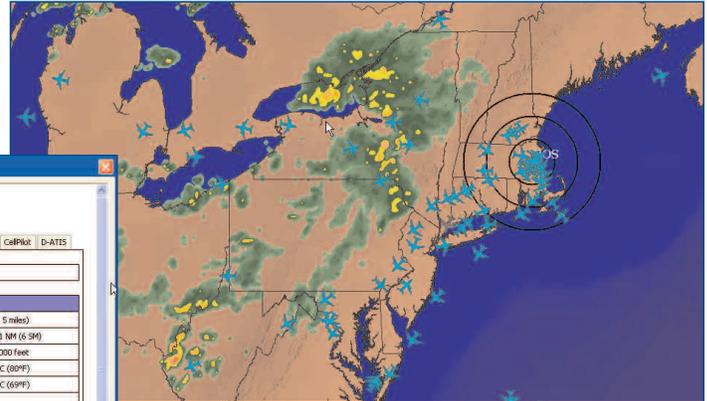
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delay information and a diversion summary.

**MyNotes** – Save client specific preferences and information to any aircraft ID.

**Attractive Graphical Displays** – Display Flight Explorer’s attractive graphical views in your lobby or crew room.

**FAA Delay Information** – View graphically and textually the current status of all FAA issued airport delays such as ground delays, ground stops, airport closures, etc.

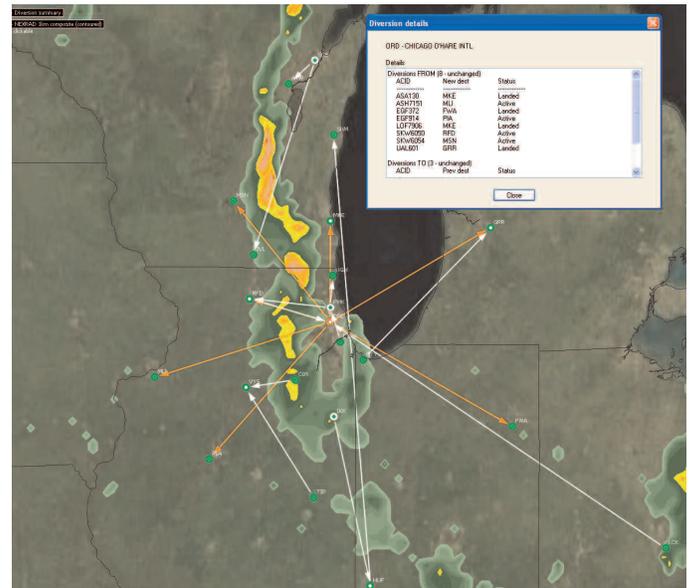


Flight Explorer provides users the ability to view graphical weather layers such as contoured 1km NEXRAD coverage.

With Flight Explorer’s Airport Summary users can view detailed information including METARs, FAA delay information and a diversion summary.

### KEY OPERATIONAL BENEFITS

- Provide better service through complete situational awareness of executive and VIP passengers’ flights.
- Be Proactive – See weather patterns ahead of time and monitor aircraft to better plan for diversions or early and late arrivals.
- Utilize real-time aircraft position data and historical customer preference information to provide better customer service.
- Achieve operational efficiencies and resource maximization through better planning.
- Increase revenue by identifying potential new customers through the Online Reporting Tool.
- Improve overall aircraft, weather and airport situational awareness through a common operating display.
- No down time – Flight Explorer provides a fully redundant architecture delivering 99.99% reliability.



FE Professional provides users with real-time graphical and textual alerts of diversions to and from airports.

