FLEETWATCH

FLIGHT FOLLOWING & GADSS ICAO COMPLIANCE

APU monitoring
Flap overspeed
Enhanced aircraft tracking
Engine trends and exceedances
Structural G-loading
Turbulence observations
Drag performance monitoring
Thrust performance monitoring
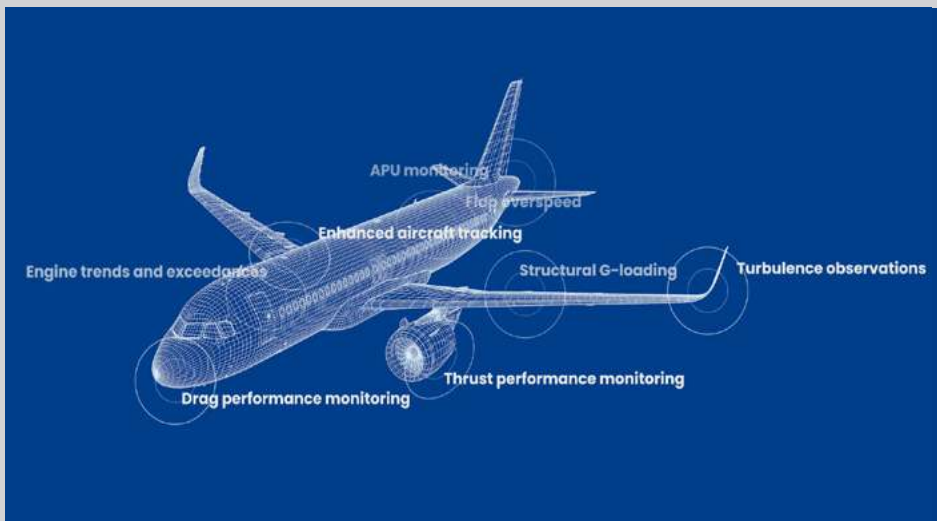
Customizable exception-based visual alerting

Configurable Fleet wide situational awareness on a global scale

Global Flight Tracking & Alerting

Track aircraft through the entire flight, including remote areas, for real-time alerting and actionable intelligence

Real-time AFIRS position data is displayed on FleetWatch, FLYHT's aircraft situational display (ASD)

Reporting intervals when integrated with the AFIRS system are fully configurable on the fly (30 seconds – 60 minutes) and appear as real-time plots, showing the exact position of the aircraft.

With AFIRS connecting to a variety of onboard systems

○ Aircraft data can be used to monitor the status of aircraft

○ Additional information such as fuel on board, departure/arrival airports and arrival time, for example, allow for a richer real-time view of the aircraft.
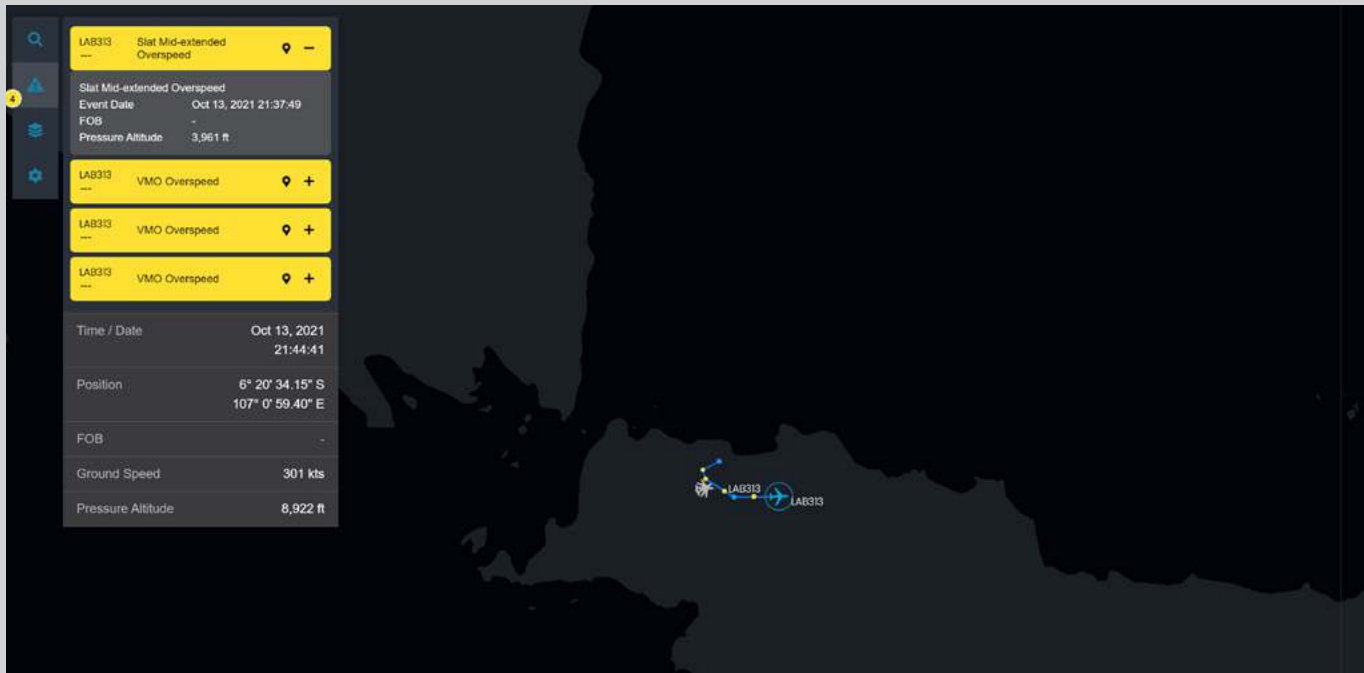
Related Products

○ FuelSense   ○ AFIRS 228 (B, S, TSO)
○ ClearPort   ○ AFIRS Edge

FLYHT
INSIGHT • ACTION • CONTROL

Fleet situational awareness at your fingertips
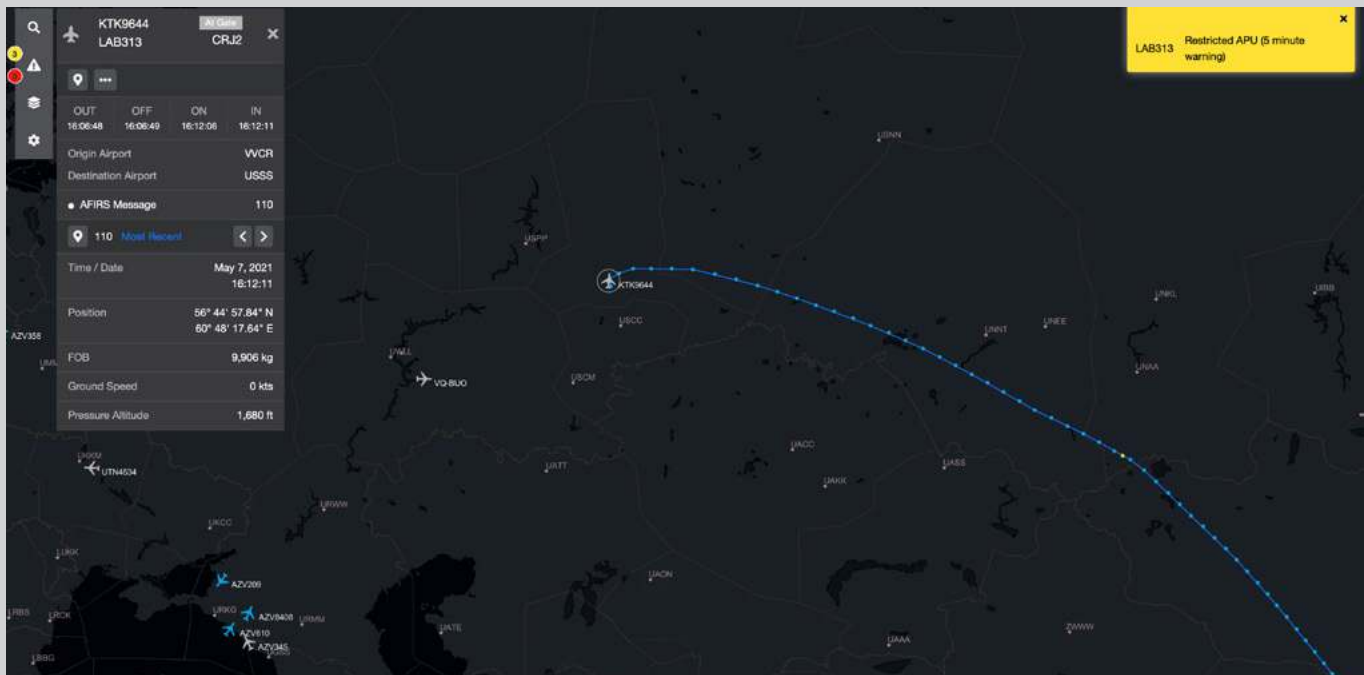
Real-time awareness of flight and aircraft condition

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