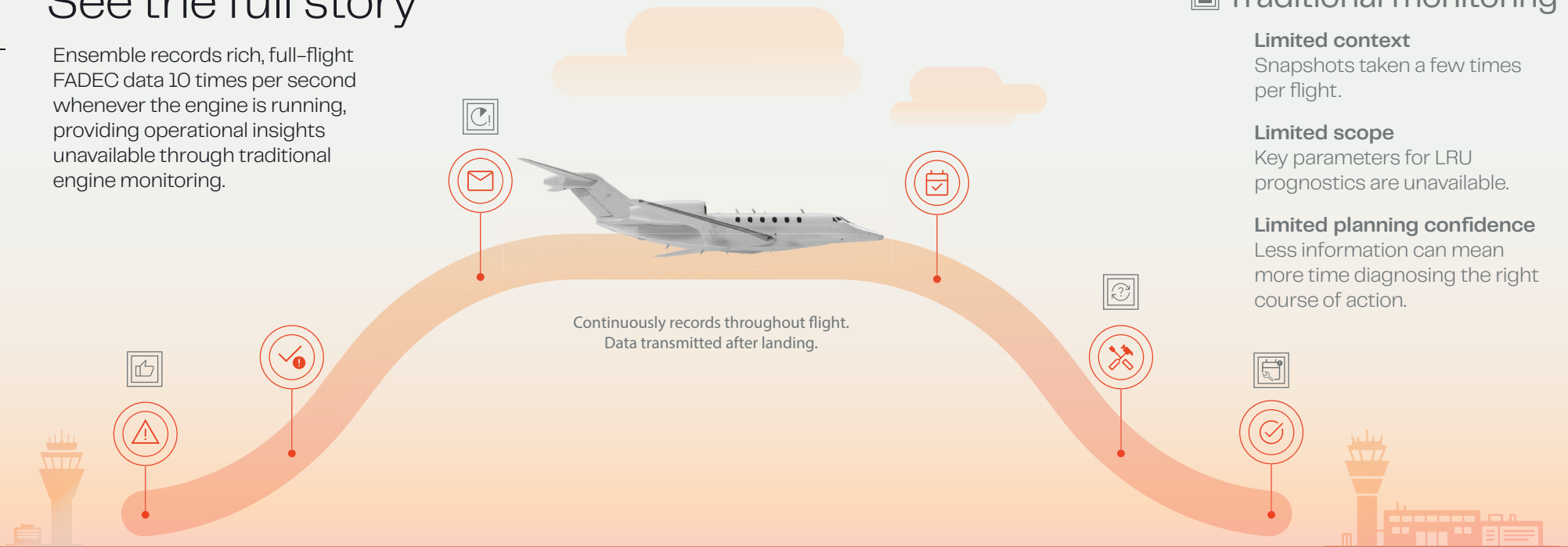


See the full story

Ensemble records rich, full-flight FADEC data 10 times per second whenever the engine is running, providing operational insights unavailable through traditional engine monitoring.



Traditional monitoring

Limited context

Snapshots taken a few times per flight.

Limited scope

Key parameters for LRU prognostics are unavailable.

Limited planning confidence

Less information can mean more time diagnosing the right course of action.

Ensemble

Complete operational context

Understand what happened before, during and after an event.

Earlier insight

Recognize developing trends sooner.

More confident maintenance planning

Make more informed, proactive maintenance decisions.

Greater aircraft availability

Reduce operational disruptions and help keep aircraft available.