



Avionics & GPS Receiver Support

Data from aircraft systems and GPS receivers to support your mission

Lido mPilot and Lido eRoute Manual come with built-in support for all major aircraft avionics platforms and aircraft interface devices. In addition, both applications work with GPS receivers built

into your portable electronic devices, and a range of external commercial-off-the-shelf GPS devices and chipsets.



Enables innovative features

The following features are supported:

- Airport Moving Map (AMM)
- Own-ship display
- GPS accuracy monitoring
- Flight plan import
- Runway Incursion Prevention (RIP)
- AMM arming
- Nearest airports
- Warning areas in proximity
- Green taxi



Supported AIDs and avionics platforms

- Airbus – A350, A380, FOMAX
- Boeing – B737MAX, B777, B787
- CMC Electronics – AIS, PilotView
- Collins Aerospace – AID / IntelliSight
- FLYHT
- navAero – UAID, PDI
- Teledyne Controls – GroundLink AID+



Supported COTS GPS devices

- Bad Elf
- Bad Elf Simulation Bridge
- Dual
- Garmin
- GNS Electronics
- NMEA 0813 compliant devices
- Starlink
- U-blox

For more information, please contact marketing@LHsystems.com



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