ADS-B/GPS Compatibility List

Resources · https://www.aeroapp.info/kb/docs/resources/ads-b-gps-compatibility-list/

Aero App is compatible with non-proprietary ADS-B and GPS receivers using the GDL 90 Protocol. Aero App provides the status of the ADS-B or GPS receiver's battery, heartbeat, data uplink per second, geometric altitude, generic text and ADS-B NOTAMs on the 978MHz frequency. Aero App supports traffic data over the 1090MHz frequency, however, not the 1090ES channel. Aero App supports Wi-Fi connectivity via UDP on ports 43211 and 4000, as well as Bluetooth standard connections. **Disclaimer:** The ADS-B and GPS receivers listed below are subject to change.

ADS-B Receivers

Manufacturer	Model	Connectivity	Provides GPS Information	978	1090	AHRS	ADS-B In/Out
Appareo	Stratus 4	Wi-Fi	Y	Y	Y	Y	ADS-B In
Appareo	Stratus 3*	Wi-Fi	Y	Y	Y	Y	ADS-B In
Dual	XGPS 170D	Bluetooth	Y	Y	Y	N	ADS-B In
Dual	XGPS 190	Bluetooth	Y	Y	Y	Y	ADS-B In

***NOTE:** To get Stratus 3 working with Aero App, follow the instructions provided in the **Stratus Support Documentation**.

GPS Receivers

Manufacturer	Model	Connectivity
Dual	XGPS 150A	Bluetooth
Dual	XGPS 160	Bluetooth