

# WingX Hardware Compatibility (August 2019)

## ADS-B Receivers

	Price	WiFi/BT	GPS <sup>1</sup>	978	1090 <sup>2</sup>	AHRS	Pitot/St	Power	In/Out
<b>Appareo</b>									
Stratus 3	\$699	WiFi	•	•	•	•		BP	In
<b>Bendix King</b>									
KGX130/150 <sup>5</sup>	\$1500+	WiFi	•	•				P	In/Out
<b>Dual</b>									
XGPS170 <sup>6</sup>		BT	•	•				BP	In
XGPS170D	\$499	BT	•	•				BP	In
XGPS190	\$789	BT	•	•	•	•		BP	In
<b>Dynon Avionics</b>									
DRX <sup>5</sup>	\$349	WiFi	•	•	•			BP	In
<b>FreeFlight Systems</b>									
RANGR <sup>5</sup>		WiFi	•	•				M	In
XPLORER <sup>6</sup>		WiFi	•	•				M	In
<b>Garmin</b>									
GDL39	Garmin refuses to work will many third-party companies including us.								
<b>L-3 Communications</b>									
NGT-2000	\$3,257	WiFi	•	•	•			P	In/Out
NGT-2500	\$3,529	WiFi	•	•	•			P	In/Out
NGT-9000	\$4,989	WiFi	•	•	•			P	In/Out
<b>Levil Technology</b>									
iLevil Sport	\$795	WiFi	•			•		BPS	In
iLevil SW <sup>6</sup>		WiFi	•	•		•		BPS	In
iLevil 2 SW <sup>6</sup>		WiFi	•	•	•	•		BPS	In
iLevil 3 SW	\$1,195	WiFi	•	•	•	•		BPS	In
iLevil AW <sup>6</sup>		WiFi	•	•		•	•	BP	In
iLevil 2 AW <sup>6</sup>		WiFi	•	•	•	•	•	BP	In
iLevil 3 AW	\$1,395	WiFi	•	•	•	•	•	BP	In
iLevil BOM	\$1,595	WiFi	•	•	•	•	•	BT	In
<b>Other</b>									
Flightbox	\$239	WiFi	•	•	•			P	In
Stratux <sup>4</sup>	~\$200	WiFi	•	•	•	•		P	In
<b>Radenna LLC</b>									
SkyRadar-D2	\$699	WiFi	•	•	•			P	In
SkyRadar-DX	\$849	WiFi	•	•	•	•		P	In
<b>SkyGuardTWX</b>									
978UAT	\$1,299	WiFi	•	•				P	In
978UAT AHRS	\$1,699	WiFi	•	•	•	•		P	In

## GPS Receivers (Bluetooth)

	Price	WAAS	WingX Shows WAAS Flag
<b>BadElf</b>			
BadElf GPS	\$99	•	
BadElf GPS Pro	\$199	•	
BadElf GPS Pro+	\$299	•	
<b>Dual</b>			
XGPS150/A	\$80	•	•
XGPS160	\$140	•	•

- WingX is compatible with all other external GPS receivers that use iOS Core Location

### Notes

1. Provides GPS Location information
2. 1090 Channel is for traffic only and most-often for 'big-iron'; e.g. American, Virgin America...
3. Planned support
4. Stratux is a 'home-built' ADS-B receiver – you can purchase parts from Amazon for \$100-\$150, with either one or two radio receivers (single or dual channel) and even AHRS. It requires power to its USB port
5. Compatibility validated by manufacturer
6. Discontinued by manufacturer
7. Power: B = battery, M = mounted, P = plug, S = solar, T = turbine

**This is just a guide**  
**We are not responsible for any errors**  
**Do your own research before buying a receiver**  
**Verify receiver availability, price and other information with respective ADS-B manufacturers**