

GARMIN GNX 375 GPS NAVIGATOR & ADS-B OUT/IN TRANSPONDER



LPV Approaches and ADS-B "In"/"Out," Priced for Your Aircraft. Includes GA-35S antenna. Slim, all-in-one touchscreen GPS navigator and ADS-B transponder for Part 23 Class I/II aircraft (weighing less than 6,000 lbs) and experimental/amateur-built aircraft. Take advantage of WAAS GPS navigation with LPV approaches, which offer minimums as low as 200' to greatly expand your operational capability. Built-in 1090 MHz ES transponder meets ADS-B "Out" requirements, while dual-link ADS-B "In" receiver provides a display of traffic and subscription-free weather. Pairs with select Garmin flight displays, or integrates directly with your existing course deviation indicator (CDI) for cost-effective installation! Visualize your entire flight plan, including departures, arrivals, instrument approaches, holding patterns and more on a rich, dynamic global moving map. Wirelessly transfer flight plans and stream weather, traffic, GPS position and backup attitude via built-in ConnexT[®] wireless technology to the Garmin Pilot[™] app and more.

GNX 375 with GA 35S for Certified.....P/N 11-20435.....
GNX 375 with GA 35S for Certified International.....
P/N 11-20436.....

GMA[™] 245/245R AUDIO PANELS



GMA 245 and GMA 245R, all-digital, Bluetooth audio panels designed for experimental amateur-built (EAB) and light sport aircraft (LSA). The GMA 245 is a panel-mount audio panel with a rich set of convenient and simple-to-use controls, designed to interface with the G3X Touch[™] flight display. These Bluetooth-enabled audio panels boast superior sound quality and an impressive list of additional features such as industry-leading auto squelch, music bass boost, advanced equalizer settings, 3D Audio processing, wireless integration with the VIRB[®] XE action camera and more.

GMA 245 Panel Mount.....P/N 11-14308.....
GMA 245R Remote Mount.....P/N 11-14309.....

GAD[™] 29B DATA BUS CONVERTER PMA FOR CERTIFIED AIRCRAFT



GAD 29 is an affordable ARINC 429 avionics data bus module that can be used to interface up to 2 IFR-capable GPS navigators with the G3X, G3X Touch and G5 series electronic flight displays. It can also be used to adapt the GTX 800 series active traffic system for use with G3X and G3X Touch displays. This compact GPS/navigation data adapter, when installed with the GTN 750 or GTN 650 series or legacy GNS 530 or GNS 430 navigators, can enable such advanced features as GPS steering, WAAS LPV vertical approach guidance, HSI map navigation, coupled VNAV and more for access via your compatible flight display system.....P/N 11-15450.....

GAD 29 ARINC 429 INTERFACE



The GAD 29 is an affordable ARINC 429 avionics data bus module that can be used to interface up to 2 IFR-capable GPS navigators with the G3X, G3X Touch and G5 series electronic flight displays. It can also be used to adapt the GTX 800 series active traffic system for use with G3X and G3X Touch displays. This compact GPS/navigation data adapter, when installed with the GTN 750 or GTN 650 series or legacy GNS 530 or GNS 430 navigators, can enable such advanced features as GPS steering, WAAS LPV vertical approach guidance, HSI map navigation, coupled VNAV and more for access via your compatible flight display system.....P/N 11-11454.....



GARMIN GCO 14 CARBON MONOXIDE DETECTOR

Monitor CO levels in your aircraft with the GCO 14 carbon monoxide detector. It enables select Garmin avionics and flight displays to provide prompt alerting should CO exposure reach potentially harmful levels for cabin occupants. Specifications: • Physical: - Dimensions: 0.9"H x 1.2"W x 1.5"L(22mm x 31mm x 37mm) - Weight: 1.0 Ounces (28 grams) Performance: - Certification: TSO-C48a - Sensor Life: Up to 10 years - Compensations: Temperature, Altitude, Sensor Age

P/N 11-20849.....

GARMIN G3X GMC 307 CONTROL PANEL



High-end Capability for your G3X[™]. Dedicated controller for advanced Garmin autopilot modes. Control wheel for altitude selection. Dedicated heading and altitude knobs. LVL mode button commands automatic recovery from steep or unusual attitudes. Allows for standalone operation of the autopilot. The GMC 307 control panel offers a dedicated interface for G3X autopilots in experimental and light sport aircraft.....P/N 11-13822.....



GARMIN GDL[®] 50 PORTABLE ADS-B / GPS RECEIVER

Note: For use with the Garmin Pilot App and other Garmin Portable systems only. **Note 2:** GDL 50 can only receive ADS-B information in the USA. Wirelessly Link to Weather, Traffic, GPS and More. Receive subscription-free animated U.S. datalink weather¹ via ADS-B "In". ADS-B "dual-link" traffic with TargetTrend[™] and TerminalTraffic[™] technology³. Wireless connectivity for display on select mobile device apps and Garmin portables.

GDL-50.....P/N 11-16232.....
GDL-50R (Remote) Standard.....P/N 11-16233.....
GDL-50R (Remote) Certified.....P/N 11-18239.....

GDL[®] 51 SIRIUSXM / GPS RECEIVER



Providing an easy-to-use and completely portable aviation satellite link, the compact GDL 51 SiriusXM receiver lets you access continuous, detailed weather information — plus more than 150 channels of digital-quality music, news, sports and other entertainment programming. Better still, you can use our ConnexT[®] wireless connectivity to stream SiriusXM services onto multiple Garmin aviation portables (including aera[®] 660, aera 796 or aera 795 series) as well as iPad[®] tablets and other mobile devices with the Garmin Pilot[™] app. So you get more access — on more devices — without spending more money.

GDL 51 Portable.....P/N 11-15317.....
GA 24 Antenna for GDL[®] 51 / 52.....P/N 11-17587.....

GDL[®] 52 ADS-B/SIRIUSXM / GPS RECEIVER



Note: For use with the Garmin Pilot App and other Garmin Portable systems only. **Note 2:** GDL 52 can only receive ADS-B information in the USA. Receive SiriusXM Aviation satellite weather and digital audio entertainment¹ plus subscription-free ADS-B U.S. datalink weather² and traffic. ADS-B "dual-link" traffic with TargetTrend[™] and TerminalTraffic[™] technology³. Wireless connectivity for display on select mobile device apps and Garmin portables. Provides GPS position data, backup attitude⁵ and more. Receive the first three-months of a monthly subscription to the SiriusXM Pilot Preferred aviation weather package and the SiriusXM All Access audio programming package at no cost with GDL 52.

GDL 52 Portable.....P/N 11-15315.....
GDL 52R Remote Standard.....P/N 11-15316.....
GA 24 Antenna for GDL[®] 51 / 52.....P/N 11-17587.....
GDL 52R Remote Certified.....P/N 11-18235.....

GLO[™] 2 AVIATION PORTABLE GPS / GLONASS RECEIVER



Navigate with Garmin caliber GPS data on the mobile device of your choice. The GLO 2 receiver brings you the best of both worlds by combining GPS and GLONASS receivers with Bluetooth[®] wireless technology so you can enjoy precise position information on your iPad[®], iPhone[®] or Android[™] device.

- GLO 2 can receive position information from both the GPS and GLONASS satellite constellations, allowing it to connect to up to 24 more satellites than devices that rely on GPS alone. This allows GLO 2 to lock on to satellites approximately 20% faster and remain connected even at high speed. What's more, GLO 2 updates its position information at 10 times per second; that's up to 10 times more often than the GPS receivers in many mobile devices.....P/N 11-16754.....
- Device Only.....P/N 11-16755.....
- Garmin Glo Replacement Battery.....P/N 11-12857.....

BASE MOUNT FOR GDL[®] 51 / 5 MOUNTING BRACKET



Stability and mobility all in one! Our base mount will keep your compatible aviation unit secure and in reach for navigating on the fly.

P/N 11-15524.....