



PILOT TRAINING CATALOG

October 2026–August 2027

Revised Oct. 5, 2026

GARMIN®
AVIATION TRAINING

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PILOT TRAINING CATALOG OVERVIEW

The Garmin Aviation Training team is excited to announce our pilot training opportunities through August 2027. This training catalog provides information on updated pilot training offerings, including a description of self-study materials, eLearning courses and instructor-led classes offered for the GFC™ 500, GTN™/GTN Xi, G500/G600/G700 TXi™, G3X Touch™, AXIS™ flight displays and Garmin integrated flight decks. The Aviation Training team provides comprehensive instruction for our most advanced avionics currently being installed in general aviation, business aviation, and helicopter, military and experimental aircraft.

Our goal is for customers to achieve the highest level of confidence while operating their Garmin avionics. We intend to teach all pilots the full capabilities of their systems and offer insight on the preferred methods of operation and integration. Garmin pilot guides, PC trainers and eLearning courses provide foundational knowledge about the equipment. Our instructor-led classroom training builds on this knowledge and experience, using scenario-based training and hands-on interaction with the equipment. These training opportunities will help pilots integrate Garmin avionics capabilities into their flight experience.

Your Pilot Training Team

The Pilot Training team comprises highly experienced instructors with diverse backgrounds. The instructors have experience in Part 61 and Part 141 training environments, corporate flight departments and airlines, and military flight operations training, including initial, transition and tactical instruction. Each instructor has experience operating Garmin avionics and in teaching the transition from analog instruments to technically advanced aircraft. They have immediate access to the entire Garmin team of engineers, flight test personnel, pilot operations specialists, field support specialists and OEM support experts.



PILOT TRAINERS

PRICING AND WINGS CREDIT

eLearning Courses

Course	Duration	Price
GTN™ Essentials 2.0	3 hrs	\$129.95
TXi™ Essentials 2.0	2 hrs	\$54.95
GFC™ 500 Autopilot Essentials	3 hrs	\$29.95
G3X Touch™ Certified Essentials	4 hrs	\$54.95
G3X Touch Experimental Essentials	5 hrs	\$54.95
AXIS™ Pilot eLearning Course	4 hrs	\$99.95
G1000H® NXi Fundamentals	3 hrs	\$79.95
G1000H NXi Advanced-IFR	5 hrs	\$99.95
G1000® NXi Fundamentals	3 hrs	\$99.95
G1000 NXi Essentials	5 hrs	\$149.95
G3000® Essentials 2.0	5 hrs	\$334.95
G5000® Essentials 2.0	3 hrs	\$509.00
G5000 Essentials 2.0 PLUS	3 hrs	\$559.00
Aviation Weather Radar 2.0	2 hrs	\$155.00
AXIS Installer eLearning Course (EAB)*	4 hrs	\$99.95

Instructor-led Training

Class	Duration	Price
Aviation Weather Radar (Virtual)	2 hrs	\$325.00
GFC 500, GFC 600 or GFC 600H (Virtual)	2 hrs	\$325.00
GTN Series (Virtual)	1 day	\$500.00
GTN/TXi	2 days	\$850.00
GTN/G3X Touch	2 days	\$850.00
GTN and Flight Display (Regional)	2 days	\$975.00
AXIS Flight Displays	2 days	\$850.00
AXIS Flight Displays (Regional)	2 days	\$975.00
G1000 and G1000 NXi	2 days	\$975.00
G2000®, G3000 and G5000	<u>Custom training request</u>	By quote
G2000 and G3000 PRIME	<u>Custom training request</u>	By quote

We are pleased to announce that our eLearning and instructor-led training classes are eligible for *WINGS* credit. *WINGS* credit will be provided, on a biweekly basis, to those who meet the minimum completion criteria.

Note: FAA Safety email and fly.garmin.com email must be the same. If different emails have been used, please send an email to aviation.training@garmin.com with the subject line “*WINGS* Credit.”

For more information on the *WINGS* – Pilot Proficiency Program, please visit the [FAA Safety website](#).

*This is an installation course for experimental aircraft. This course does not include *WINGS* credit.

SELF-STUDY

Pilot's guides and PC/iPad® trainers provide information that establishes the foundation upon which the eLearning and instructor-led training are developed and delivered. To get the most out of your training experience, Garmin recommends becoming familiar with these resources before and during the training classes and courses.

Pilot's Guides: Provide detailed information on the features, functions and capabilities of the specific avionics equipment the pilot must know when flying the aircraft. Garmin provides pilot's guides for all retrofit installations, including GTN™/GTN Xi, G500/G600, G500/G600/G700 TXi™, and AXIS™. Garmin-provided pilot's guides are available for free electronic download. Pilot's guides for integrated flight decks such as G1000® NXi, G3000® and G5000® are provided by the specific aircraft manufacturer.

iPad and Computer (PC) Trainers:

PC trainers have limited functionality and are designed for system familiarization. Not all aircraft have PC trainers, and not all features are included in the trainers. Still, even with the limitations, PC trainers provide a great way to practice avionics operation prior to flight and periodically refresh your skills.

GTN/GTN Xi, TXi, and AXIS iPad trainers are available from the App Store®.

A limited number of PC trainers that simulate the behavior of the avionics system interface on your PC are available here. Due to resource constraints, PC trainers are not available for every aircraft, and trainers for legacy systems are no longer available due to computer operating system interoperability limitations. For integrated flight deck (G1000, G3000, etc.) system PC trainers not available on www.garmin.com, contact the specific aircraft manufacturer.



eLEARNING COURSES

The Garmin eLearning offerings shown below are designed to help you take full advantage of the features and capabilities of your system. These courses can be accessed immediately and will be available to you with a 2-year subscription.

Purchase the following eLearning courses [here](#).

GTN™ Essentials 2.0

This course provides in-depth instruction to include system fundamentals, flight planning, approaches, scenarios and more. Completing this course enables a pilot who is new to the system or in need of a refresher to complete standard tasks encountered during a flight with a high level of competency and confidence. *Attendees of an instructor-led GTN class will receive free access to this course for 2 years.*

TXi™ Essentials 2.0

This course provides instruction on the fundamental operation of the primary flight display, multifunction display and other system features. Completing this course enables a pilot who is new to the system to complete standard tasks encountered during a flight with a high level of competency and confidence.

GFC™ 500 Autopilot Essentials

This course was designed to enhance knowledge of autopilot system design, highlighting the features of this advanced attitude-based flight control technology. The goal of the course is to enable a pilot to take maximum advantage of the features of the system. Completing the course helps a pilot employ the system for optimal autopilot management.

G3X Touch™ Essentials

The G3X Touch Certified Essentials and G3X Touch Experimental Essentials courses provide instruction on the operation of these modern touchscreen glass cockpit displays. The goal of the course is to enable a pilot to take maximum advantage of the extensive feature set that can be found in the G3X Touch for certified or experimental aircraft. Finishing the course helps a pilot who is new to the system to complete standard tasks encountered during a flight with a high level of confidence. Experimental operators can enjoy an introduction into maintaining their system with the Maintenance Basics Module.

AXIS™ Pilot eLearning Course

This course introduces Garmin's AXIS flight displays, covering key system features, display functions, database management, communication and navigation tools, hazard avoidance, and abnormal operations. It is designed to build confidence and improve situational awareness for effective system use. *Attendees of an instructor-led AXIS class will receive free access to this course for 2 years.*

AXIS™ Installer eLearning Course (EAB)

This course introduces experimental aircraft owners, builders and installers to the knowledge and skills needed to plan, install, configure, calibrate and troubleshoot the AXIS flight display system. Through interactive activities and real-world scenarios, learners explore system architecture, wiring, equipment selection, configuration, calibration and troubleshooting concepts. The course is designed for individuals with a basic understanding of aircraft systems, avionics, wiring fundamentals and aircraft construction practices.

G1000® NXi

The 4 comprehensive eLearning courses include the G1000H® NXi Fundamentals (VFR) and G1000H NXi Advanced IFR-focused helicopter courses, a G1000 NXi Fundamentals course for fixed-wing piston aircraft, and a G1000 NXi Essentials course that focuses on high-performance piston and turbine engine fixed-wing aircraft. These courses enable effective use of the significant situational awareness and decision-making resources within these systems. *Attendees of an instructor-led G1000/G1000 NXi class will receive free access to one of these courses for 2 years.*

G3000® Essentials 2.0

This course provides introductory instruction on the operation and user interface to include flight planning and approaches.

G5000® Essentials 2.0 and 2.0 PLUS Courses

These courses provide instruction on the operation and user interface, including flight planning, approaches, vertical navigation (VNAV) and more. The G5000 Essentials 2.0 PLUS course includes a separate autothrottle module and describes autothrottle usage during the course scenario.

Aviation Weather Radar 2.0

This course goes beyond the weather radar sections in the pilot's guide to help you understand weather radar fundamentals, the complementary capabilities of the weather radar and NEXRAD, and improve your technique and maximize the capabilities of the Garmin GWX™ 70, GWX 75 and GWX 8000 StormOptix™ systems.

ONE-HOUR WEBINARS

We are pleased to provide one-hour webinars for our various Garmin avionics at no cost to you. You will enjoy exploring avionics setups, flight planning, navigation and other features with our pilot instructors.

Check our [Aviation Webinars page](#) for current opportunities.



INSTRUCTOR-LED TRAINING (ILT)

Our professional and experienced instructor team leads a series of scheduled and on-demand ILT classes. Our ILT classroom training focuses on scenario-based training and incorporates “hands-on” use of the equipment to build on your knowledge from the self-study of the pilot’s guides, PC trainer and the eLearning courses. Participating in scenario-based training will develop your method of integrating Garmin avionics capabilities into your flight planning and flying.

Whether you are new to Garmin avionics or looking for refresher training, our classes will provide you with the knowledge to confidently navigate the national airspace system, particularly during IFR operations. Our regular classes are held at Garmin headquarters in Olathe, Kansas, a suburb of Kansas City. Throughout the year, we also offer several regional classes at various locations for your convenience.

When registering for a class [here](#), please read the cancellation policy for your class on the Cancellation Policy tab.



GTN™ SERIES – VIRTUAL

Overview

This 1-day virtual training class explores the capabilities of the GTN/GTN Xi series navigators and provides scenario-based training, with emphasis on flight plan management and instrument procedures. Whether you are new to the Garmin GTN/GTN Xi navigator or just looking for a refresher, you will find value in the materials covered. This class is conducted live and delivered to you via Microsoft Teams webinar, allowing you to participate in the training and ask questions in real time from any location.

Training Topics:

- System overview and user interface introduction
- Communication, navigation and surveillance equipment operation
- Entering and editing flight plans
- En route navigation tools, including Direct-to, OBS and user-defined holds
- Instrument approach procedures
- Descent planning with VNAV or VCALC

Requirement:

- Completion of the GTN Essentials 2.0 eLearning course.
 - Course is included with class purchase. An access code will be provided approximately 30 days prior to your class date.
 - A fly.garmin.com account is required for us to grant you access (free to create).
 - Downloading the appropriate [iPad® Trainer](#) or [PC Trainer](#) is strongly recommended when completing the eLearning course.
- Internet access is required to join the session using Microsoft Teams webinar.

Class Details:

8 a.m.–4:30 p.m. CT

Price: \$500 with a \$50 discount for returning customers after class completion

Scheduled Virtual Classes:

Date: [May 7, 2027](#)

GTN™/TXi™ – OLATHE HQ

Overview

This 2-day, in-person training class explores the capabilities of the GTN/GTN Xi series navigators, the G500/G600/G700 TXi flight display and the GFC™ 500/GFC™ 600 autopilot. It provides scenario-based training, with emphasis on flight plan management, instrument procedures and use of the automatic flight control system. Each attendee will have access to a training kiosk equipped with a TXi display, a GTN 750Xi navigator, a GTN 650Xi navigator and a GFC 600 autopilot for hands-on learning. Whether you are new to the Garmin equipment or just looking for a refresher, you will find value in the materials covered.

Training Topics:

- System overview and integration
- Primary flight display, multifunction display and navigator user interface
- Communication, navigation and surveillance equipment operation
- Autopilot operations
- Entering and editing flight plans
- Instrument approach procedures
- En route navigation tools, including Direct-to, OBS and user-defined holds
- Descent planning with VNAV or VCALC
- Abnormal operations
- Flight scenarios

Requirement:

- Completion of the GTN Essentials 2.0 eLearning course.
 - Course is included with class purchase. An access code will be provided approximately 30 days prior to your class date.
 - A fly.garmin.com account is required for us to grant you access (free to create).
 - Downloading the appropriate [iPad® Trainer](#) or [PC Trainer](#) is strongly recommended when completing the eLearning course.

Class Details:

Garmin Headquarters – 1200 E. 151st St., Olathe, KS 66062

8 a.m.–4:30 p.m. CT with lunch and beverages provided by Garmin

Price: \$850 with a \$50 discount for returning customers after class completion

Scheduled Olathe Classes:

Dates:

Jan. 14–15, 2027

June 12–13, 2027

GTN™/G3X Touch™ – OLATHE HQ

Overview

This 2-day, in-person training class explores the capabilities of the GTN/GTN Xi series navigators, the G3X Touch flight display and the GFC™ 500 autopilot. It provides scenario-based training, with emphasis on flight plan management, instrument procedures and use of the automatic flight control system. Each attendee will have access to a training kiosk equipped with a G3X Touch display, a GTN 750Xi navigator, a GTN 650Xi navigator and a GFC 500 autopilot for hands-on learning. Whether you are new to the Garmin equipment or just looking for a refresher, you will find value in the materials covered.

Training Topics:

- System overview and integration
- Primary flight display, multifunction display and navigator user interface
- Communication, navigation and surveillance equipment operation
- Autopilot operations
- Entering and editing flight plans
- Instrument approach procedures
- En route navigation tools, including Direct-to, OBS and user-defined holds
- Descent planning with VNAV or VCALC
- Abnormal operations
- Flight scenarios

Requirement:

- Completion of the GTN Essentials 2.0 eLearning course.
 - Course is included with class purchase. An access code will be provided approximately 30 days prior to your class date.
 - A fly.garmin.com account is required for us to grant you access (free to create).
 - Downloading the appropriate [iPad® Trainer](#) or [PC Trainer](#) is strongly recommended when completing the eLearning course.

Class Details:

Garmin Headquarters – 1200 E. 151st St., Olathe, KS 66062

8 a.m.–4:30 p.m. CT with lunch and beverages provided by Garmin

Price: \$850 with a \$50 discount for returning customers after class completion

Scheduled Olathe Classes:

Dates:

Oct. 26–27, 2026

March 4–5, 2027

June 24–25, 2027

GTN™/FLIGHT DISPLAY – REGIONAL

Overview

This 2-day, in-person training class explores the capabilities of the GTN/GTN Xi series navigators, the TXi™ and G3X Touch™ flight display as well as the GFC™ 500/GFC 600 autopilot. It provides scenario-based training, with emphasis on flight plan management, instrument procedures and use of the automatic flight control system. Each attendee will have access to a training kiosk equipped with either a TXi/GTN 750Xi/GTN 650Xi/GFC 600 or a G3X Touch/GTN 750Xi/GTN 650Xi/GFC 500 combination for hands-on learning. Whether you are new to the Garmin equipment or just looking for a refresher, you will find value in the materials covered. Please note that regional classes are subject to minimum attendance requirements and can be canceled if the requirements are not met.

Training Topics:

- System overview and integration
- Primary flight display, multifunction display and navigator user interface
- Communication, navigation and surveillance equipment operation
- Autopilot operations
- Entering and editing flight plans
- Instrument approach procedures
- En route navigation tools, including Direct-to, OBS and user-defined holds
- Descent planning with VNAV or VCALC
- Abnormal operations
- Flight scenarios

Requirement:

- Completion of the GTN Essentials 2.0 eLearning course.
 - Course is included with class purchase. An access code will be provided approximately 30 days prior to your class date.
 - A fly.garmin.com account is required for us to grant you access (free to create).
 - Downloading the appropriate [iPad® Trainer](#) or [PC Trainer](#) is strongly recommended when completing the eLearning course.

Class Details:

Lunch and beverages provided by Garmin

Price: \$975 with a \$50 discount for returning customers after class completion

Scheduled Regional Classes:

Garmin Miramar – 10407 N. Commerce Parkway, Miramar, FL 33025

Date: Nov. 12–13, 2026, 8 a.m.–4:30 p.m. ET

Garmin AT – 2345 Turner Road SE, Salem, OR 97302

Date: April 29–30, 2027, 8 a.m.–4:30 p.m. PT

AXIS™ Flight Displays – OLATHE HQ

Overview

This 2-day, in-person training class explores the capabilities of the AXIS flight displays and the GFC™ 500 autopilot. It provides scenario-based training, with emphasis on flight plan management, instrument procedures and use of the automatic flight control system. Each attendee will have access to a training kiosk equipped with an AXIS display, a GNC® 355 navigator and a GFC 500 autopilot for hands-on learning. Whether you are new to the Garmin equipment or just looking for a refresher, you will find value in the materials covered.

Training Topics:

- System overview and integration
- Primary flight display and multifunction display
- Communication, navigation and surveillance equipment operation
- Autopilot operations
- Entering and editing flight plans
- Instrument approach procedures
- En route navigation tools, including Direct-to, OBS and user-defined holds
- Vertical navigation
- Abnormal operations
- Flight scenarios

Requirement:

- Completion of the AXIS Pilot eLearning Course.
 - Course is included with class purchase. An access code will be provided approximately 30 days prior to your class date.
 - A fly.garmin.com account is required for us to grant you access (free to create).
 - Downloading the appropriate [iPad® Trainer](#) or [PC Trainer](#) is strongly recommended when completing the eLearning course.

Class Details:

Garmin Headquarters – 1200 E. 151st St., Olathe, KS 66062

8 a.m.–4:30 p.m. CT with lunch and beverages provided by Garmin

Price: \$850 with a \$50 discount for returning customers after class completion

Scheduled Olathe Classes:

Dates:

Nov. 16–17, 2026

Feb. 6–7, 2027

May 17–18, 2027

Aug. 23–24, 2027

AXIS™ Flight Displays – Regional

Overview

This 2-day, in-person training class explores the capabilities of the AXIS flight displays and the GFC™ 500 autopilot. It provides scenario-based training, with emphasis on flight plan management, instrument procedures and use of the automatic flight control system. Each attendee will have access to a training kiosk equipped with an AXIS display, a GNC® 355 navigator and a GFC 500 autopilot for hands-on learning. Whether you are new to the Garmin equipment or just looking for a refresher, you will find value in the materials covered. Please note that regional classes are subject to minimum attendance requirements and can be canceled if the requirements are not met.

Training Topics:

- System overview and integration
- Primary flight display and multifunction display
- Communication, navigation and surveillance equipment operation
- Autopilot operations
- Entering and editing flight plans
- Instrument approach procedures
- En route navigation tools, including Direct-to, OBS and user-defined holds
- Vertical navigation
- Abnormal operations
- Flight scenarios

Requirement:

- Completion of the AXIS Pilot eLearning Course.
 - Course is included with class purchase. An access code will be provided approximately 30 days prior to your class date.
 - A fly.garmin.com account is required for us to grant you access (free to create).
 - Downloading the appropriate [iPad® Trainer](#) or [PC Trainer](#) is strongly recommended when completing the eLearning course.

Class Details:

Lunch and beverages provided by Garmin

Price: \$975 with a \$50 discount for returning customers after class completion

Scheduled Regional Classes:

Garmin Chandler — 480 N. Juniper Drive, Chandler, AZ 85226

Date: Feb. 25–26, 2027, 8 a.m.–4:30 p.m. MST

G1000®/G1000 NXi – OLATHE HQ

Overview

This 2-day, in-person training class explores the capabilities of the G1000/G1000 NXi integrated flight deck and the GFC™ 700 autopilot. It provides scenario-based training, with emphasis on flight plan management, instrument procedures and use of the automatic flight control system. Each attendee will have access to a training kiosk equipped with a dual-display G1000 NXi setup and a GFC 700 autopilot for hands-on learning. A limited number of legacy G1000 kiosks are also available upon request. Whether you are new to Garmin integrated flight decks or just looking for a refresher, you will find value in the materials covered.

Training Topics:

- System overview and user interface
- Primary flight display and multifunction display
- Communication, navigation and surveillance equipment operation
- Autopilot operations
- Entering and editing flight plans
- Instrument approach procedures
- En route navigation tools, including Direct-to, OBS and user-defined holds
- Vertical navigation
- Abnormal operations
- Flight scenarios

Requirement:

- Completion of the G1000 NXi Fundamentals or G1000 NXi Essentials eLearning course.
 - Course is included with class purchase. An access code will be provided approximately 30 days prior to your class date.
 - A fly.garmin.com account is required for us to grant you access (free to create).
 - A [PC Trainer](#) can be purchased to supplement the eLearning course. Choose the trainer that most closely matches your aircraft, and order 2 weeks prior to starting your eLearning course to avoid expedited shipping charges.

Class Details:

Garmin Headquarters – 1200 E. 151st St., Olathe, KS 66062

8 a.m.–4:30 p.m. CT with lunch and beverages provided by Garmin

Price: \$975 with a \$50 discount for returning customers after class completion

Scheduled Olathe Classes:

Date:

April 5–6, 2027

VIRTUAL TRAINING COURSES

The Garmin Aviation Team understands there can be additional training demands not covered in our standard courses or a demand for more focused training on a particular topic. We are pleased to offer a number of 2-hour virtual courses with a Garmin Aviation pilot instructor. We can be flexible with scheduling these courses to better suit your training needs. The cost per virtual course is \$325.

Aviation Weather Radar

This training starts with the fundamentals of ground-based and airborne weather radar systems and then covers operational techniques and best practices for using the Garmin GWX™ 70, GWX 75 and GWX 8000 StormOptix™. The session concludes with a scenario-based module on weather threat management to assist with risk mitigation. This training is suitable for pilots with little weather radar experience, pilots looking to hone and refresh their weather radar skills, and pilots transitioning from other radar systems.

GFC™ 500/500X Digital Autopilot

This course is designed to enhance knowledge of autopilot system design, highlighting the features of this advanced attitude-based flight control technology. The goal of the course is to enable a pilot to fully utilize the features of the system. This virtual training covers topics ranging from automation management, mode selection and operation to ESP. This session will conclude with flight scenarios based on real-world experience.

GFC 600 Digital Autopilot

This course is designed to enhance knowledge of autopilot system design, highlighting the features of this advanced attitude-based flight control technology. The goal of the course is to enable a pilot to fully utilize the features of the system. This virtual training covers topics ranging from automation management, mode selection and operation to Autonomi®. This session will conclude with flight scenarios based on real-world experience.

GFC 600H Helicopter Flight Control System

This course is designed to enhance knowledge of autopilot system design, highlighting the features of this advanced attitude-based flight control technology. The goal of the course is to enable a pilot to fully utilize the features of the system. This virtual training covers topics ranging from automation management, controls and mode selection to ESP/limit cueing and abnormal operations. This course is currently tailored around the Airbus AS350, H130 and Bell 505 airframes.

To request this type of training, please complete our
[Training Request Form – Two-hour Virtual Pilot Courses](#)

Our training staff will contact you within 5 business days.

REGISTRATION PROCESS

TRAINING ENROLLMENTS

Purchase your seat today for one of the training events by visiting our [Instructor-led Training page](#).

Classes fill quickly, so reserve your seat today! If class is full, email aviation.training@garmin.com so we can add you to a waitlist.

CUSTOM TRAINING REQUESTS

At Garmin we recognize that some training needs may require special attention. The Aviation Training team can support on-demand training requests for the GFC™ 500/600/600H, GTN™/GTN Xi, TXi™, AXIS™, and integrated flight decks such as G1000® NXi, G1000H® NXi, G3000®, G3000H™, G5000®, and G5000H™. This is highly dependent upon instructor availability and training resource considerations and will be scheduled on a first-come, first-served basis.

To request this type of training, please complete the [**Training Request Form**](#)
Our training staff will contact you within 5 business days.

For additional information, please contact the Aviation Training team at:
[**aviation.training@garmin.com**](mailto:aviation.training@garmin.com)

CONNECTING WITH YOUR GARMIN TEAM

Garmin understands that customers may have questions on how to maximize the capabilities of the equipment or how to conduct specific actions. Garmin has experts available to answer these questions 7 days a week. They may be contacted at +1 866.739.5687 or email at aviation.support@garmin.com.



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