Welcome to Garmin Aviation Training

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PILOT TRAINING CATALOG OVERVIEW

With the current pandemic and Garmin’s concern regarding the health and safety of our customers and associates, we have transitioned all scheduled training to a virtual learning format. Not knowing when in-person training will be possible, it’s important to provide the knowledge our customers need and desire without concerns over travel and social distancing. Once we are able to safely host training again at Garmin’s headquarters in Olathe, Kansas. We will work with registered attendees regarding options available to them.

The Garmin Aviation Training team is excited to announce the Pilot Training opportunities through June 2021. The training catalog provides information on pilot training opportunities, including a description of self-study materials, eLearning courses and instructor-led virtual training offered for the GTN™, G500/G600, G500/G600/G700 TXi™, G3X Touch™, and all Garmin integrated flight decks. The Aviation Training team provides comprehensive instruction for Garmin’s 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 users 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 virtual training courses build on this knowledge and experience, using scenario-based training and interaction through downloaded trainers for GTN and some models of G1000®. These training opportunities will develop customers’ method of integrating the capabilities of Garmin avionics into their flight experience.

Your Garmin Pilot Training Team

The Garmin 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, as well as military flight operations training to include initial, transition, and tactical instruction. Each has instructor experience operating Garmin avionics and in teaching the transition from analog instruments to technically advanced aircraft. The instructors have immediate access to the entire Garmin team of engineers, flight test personnel, pilot operations specialists, field support specialists and OEM support experts.
**WINGS CREDIT**

We are pleased to announce that our eLearning and virtual training classes are now eligible for WINGS credit. WINGS credit will be automatically added, on a biweekly basis, to those who finish 100% of the eLearning course and/or virtual training class.

**Note:** FAASafety 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 FAASafety website: https://www.faasafety.gov/wings/pub/learn_more.aspx.

### eLearning Courses

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<thead>
<tr>
<th>Course</th>
<th>Duration</th>
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<tbody>
<tr>
<td>Garmin GTN™ Essentials 2.0</td>
<td>3 hrs</td>
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<tr>
<td>Garmin TXi™ Essentials</td>
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<tr>
<td>G1000H™ NXi Fundamentals</td>
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<td>G1000H NXi Advanced-IFR</td>
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<td>G1000 NXi Fundamentals (Fall 2020)</td>
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<td>G1000 NXi Essentials (Fall 2020)</td>
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<td>Garmin G3000®</td>
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<td>Garmin G5000® Essentials 2.0</td>
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<td>Garmin G5000® Essentials 2.0 PLUS</td>
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<td>Garmin Aviation Weather Radar 2.0</td>
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### Virtual Training

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<tr>
<td>GTN ONLY</td>
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<tr>
<td>GTN and Flight Display</td>
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<td>G1000 and G1000 NXi</td>
<td>1 day</td>
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<tr>
<td>Aviation Weather Radar</td>
<td>.25 days</td>
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SELF-STUDY

Pilot’s guides and PC/iPad® trainers provide information that establishes the foundation upon which the eLearning and virtual training are developed and delivered. In order to get the most out of your training experience, Garmin recommends using these resources to become familiar with 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 the GTN™ and G500/600, and G500/G600/G700 TXi™. Garmin-provided pilot’s guides are available for free electronic download. Pilot’s guides for integrated flight decks such as the G1000®, G3000® and G5000® are provided by the specific aircraft manufacturer.

Computer (PC) and iPad Trainers: Garmin offers a limited number of PC trainers that simulate the behavior of the avionics system interface on your PC. This provides a convenient way to learn the basic operation of the system. The PC trainer provides a great way to practice avionics operation prior to flight and periodically refresh your skills. Current PC trainers can be found at www.garmin.com and the GTN and TXi iPad trainers are available from the App Store. Please note that PC trainers for legacy systems are no longer available due to computer operating system interoperability issues. For G1000, G3000 and G5000 system PC trainers not available on www.garmin.com, contact the specific aircraft manufacturer.
eLEARNING COURSES

Take full advantage of the features and capabilities of your Garmin device with Garmin eLearning, which provides in-depth instruction so you are better prepared and confident for your flights. The eLearning courses will guide you through scenarios to help build your understanding, proficiency and confidence with the Garmin avionics systems. Access the courseware immediately using a computer, tablet or smartphone with internet access. Garmin eLearning is available as a two-year subscription and Garmin eLearning receives periodic updates ensuring the most recent avionics software versions are available.

Purchase the following eLearning courses at www.fly.garmin.com/training.

Garmin GTN™ Essentials 2.0
Provides in-depth instruction on the fundamental operation of this highly capable touchscreen system. This course also provides information on the GPS Navigator series and helicopter features/considerations. 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. With the purchase of a new GTN™ Xi, your shipped unit will include a coupon for a free course. In addition, attendees of an instructor-led GTN™ class will receive free access to this course.

Garmin TXi™ Essentials
Provides instruction on the fundamental operation of this touchscreen flight display. 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. With the purchase of a new TXi system, your shipped unit will include a coupon for a free course.

Garmin G1000® NXi
Four comprehensive eLearning courses to choose from that provide in-depth training on the G1000 NXi are available or will be available soon in 2020. Selections include G1000H™ NXi Fundamentals (VFR) and G1000H NXi Advanced-IFR focused helicopter courses, a G1000 NXi Fundamentals course for fixed-wing piston aircraft, and an 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.

Garmin G3000® Essentials Course
eLearning course provides introductory instruction on the operation and user interface of Garmin’s most advanced flight decks.

Garmin G5000® Essentials 2.0 and 2.0 PLUS Courses
eLearning courses providing introductory instruction on the operation and user interface of Garmin’s most advanced flight decks and the latest features. The G5000 Essentials 2.0 PLUS course includes a separate autothrottle module and describes autothrottle usage during the course scenario.

Garmin 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 helps you improve your technique and maximize the capabilities of the Garmin GWX™ 70, GWX™ 75 and GWX™ 80 systems.
**MONTHLY CUSTOMER ONE-HOUR WEBINARS**

We are pleased to provide monthly one-hour scenario-based 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 trainers. For your convenience, we offer three different start times each month: 7 a.m. CT for Europe and Africa, 10 a.m. CT for North and South America, and 7 p.m. CT for Australasia. Click the desired date/time to register for the webinar.

<table>
<thead>
<tr>
<th>Event Name</th>
<th>Dates/Options</th>
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<tbody>
<tr>
<td>Garmin G1000® Scenario-based Pilot Training</td>
<td>Monday, Oct 5th @ 7 a.m. CDT/1200 UTC</td>
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<td>Monday, Oct 5th @ 10 a.m. CDT/1500 UTC</td>
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<td></td>
<td>Wednesday, Oct 7th @ 7 p.m. CDT/0000 UTC</td>
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<tr>
<td>Garmin G3X™ Scenario-based Pilot Training</td>
<td>Monday, Nov 23 @ 7 a.m. CST/1300 UTC</td>
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<td>Tuesday, Nov 24 @ 7 p.m. CST/0100 UTC</td>
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<td>Garmin GPS Navigator Scenario-based Training</td>
<td>Tuesday, Dec 15 @ 7 a.m. CST/1300 UTC</td>
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<td>Wednesday, Dec 16 @ 7 p.m. CST/0100 UTC</td>
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<tr>
<td>Garmin GTN™ &amp; TXi™ Scenario-based Training</td>
<td>Wednesday, Jan 20 @ 7 a.m. CST/1300 UTC</td>
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<td>Thursday, Jan 21 @ 7 p.m. CST/0100 UTC</td>
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<td>Garmin GNS™ Scenario-based Pilot Training</td>
<td>Webinar - Part I</td>
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<td>Monday, Feb 15 @ 7 a.m. CST/1300 UTC</td>
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<td>Garmin GNS Scenario-based Pilot Training</td>
<td>Webinar - Part II</td>
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<td>Tuesday, March 16 @ 7 a.m. CDT/1200 UTC</td>
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<td>Wednesday, March 17 @ 7 p.m. CDT/0000 UTC</td>
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<td>Garmin Accident Mitigation Pilot Training</td>
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<td>Garmin Presents: Cirrus Perspective+ Scenario-</td>
<td>Wednesday, May 12 @ 7 p.m. CDT/0000 UTC</td>
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<td>based Pilot Training Webinar</td>
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<td>Garmin GTN Mini-scenarios - Pilot Training</td>
<td>Wednesday, June 16 @ 7 a.m. CDT/1200 UTC</td>
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**INSTRUCTOR-LED VIRTUAL TRAINING**

Garmin’s professional and experienced instructor cadre leads a series of scheduled and on-demand instructor-led virtual training. Our instructor-led training focuses on scenario-based training. It incorporates interaction through downloadable trainers 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. Designed for all levels of experience, our training will provide you with the knowledge to confidently navigate through the national air space system. When registering for paid virtual training in flyGarmin.com, please read the cancellation policy on the Cancellation Policy tab.
Overview
This 1-day webinar explores all of the capabilities that the GTN series of navigators offer. Intended to serve both novice and experienced aviators, this webinar provides scenario-based training with an emphasis on flight planning and instrument procedures. Whether you are new to the Garmin GTN or just looking for a refresher, every attendee will find value in the material covered.

Following registration, you will receive an email approximately 30 days prior to your webinar date with an activation code for free access to the Garmin GTN Essentials 2.0 eLearning course. We require you enroll and complete the course prior to the webinar. The virtual course builds on the learning obtained from the GTN Essentials 2.0 eLearning course.

Training topics will include:
- System setup to assist with information management and improve efficiency
- Communication, navigation and surveillance equipment operation
- Creating and editing flight plans
- En route navigation tools, including Direct-to, OBS, and user-defined holds
- Utility features such as VCalc/VNAV and trip and fuel planning
- Loading and activating instrument approach procedures

Virtual Training Requirements:
1) Completion of the GTN eLearning course provided at no additional cost.
   a. This eLearning course is essential in preparing you for the virtual class with your instructor. We will not fully cover several basic topics such as COM/NAV/SUR and user waypoints.
   b. A fly.garmin.com account is required in order for us to grant you access (free to create).
2) PC Trainer or iPad app Trainer downloaded and installed (Mac computers do not work).
   a. GTN iPad Trainer
   b. GTN Xi iPad Trainer
   c. PC Trainers (GTN, GTN Xi, TXi, G500/G600, GPS family of navigators)
3) A technology check approximately one week prior to your class. One of our instructors will reach out to make sure you can successfully log into the webinar platform and simultaneously run the PC trainer without excessive buffering.
4) Two computers or dual monitors are recommended (but not required). One for the PC trainer and one for the presentation.
5) Microphone and speakers.

VIRTUAL TRAINING DATES
Thursday, Feb 4, 2021 Friday, Feb 5, 2021
Overview
This 1-day virtual training explores the capabilities within the GTN navigators and TXi™ series, G3X Touch™ and G500/G600 displays. Intended to serve both novice and experienced aviators, this webinar provides scenario-based training placing an emphasis on flight planning and instrument procedures. Whether you are new to the Garmin GTN and retrofit displays, or just looking for a refresher, every attendee will find value in the material covered.

Following registration, you will receive an email approximately 30 days prior to your webinar date with an activation code for free access to the Garmin GTN Essentials 2.0 eLearning course. We highly recommend you enroll and complete the course prior to the webinar. The virtual course builds on the learning obtained from the GTN Essentials 2.0 eLearning course.

Training topics will include:
• System overview and integration
• Primary flight display and multifunction display
• System setup to assist with information management and improving efficiency
• Communication, navigation, and surveillance equipment operation
• Creating and editing flight plans and vertical navigation
• En route navigation tools, including Direct-to, OBS, and user-defined holds
• Utility features such as VCALC and trip and fuel planning
• Loading and activating instrument approach procedures

Virtual Training Requirements:
1) Completion of the GTN eLearning course provided at no additional cost.
   a. This eLearning course is essential in preparing you for the virtual class with your instructor. We will not fully cover several basic topics such as COM/NAV/SUR and user waypoints.
   b. A fly.garmin.com account is required in order for us to grant you access (free to create).
2) PC Trainer or iPad app Trainer downloaded and installed (Mac computers do not work).
   a. GTN iPad Trainer
   b. GTN Xi iPad Trainer
   c. PC Trainers (GTN, GTN Xi, TXi, G500/G600, GPS family of navigators)
3) A technology check approximately one week prior to your class. One of our instructors will reach out to make sure you can successfully log into the webinar platform and simultaneously run the PC trainer without excessive buffering.
4) Two computers or dual monitors are recommended (but not required). One for the PC trainer and one for the presentation.
5) Microphone and speakers.
Overview
This 1-day webinar explores all of the capabilities of the G1000 Integrated Flight Deck. Intended to serve both novice and experienced aviators, this webinar provides scenario-based training with an emphasis on flight planning, instrument procedures, vertical navigation, and the automatic flight control system. This class covers all aspects of the G1000 and also highlights the increased capabilities of the G1000 NXi system.

Following registration, you will receive an email approximately 30 days prior to your webinar date with an activation code for free access to a G1000 NXi eLearning course. We require you enroll and complete the course prior to the webinar. The virtual course builds on the learning obtained from the G1000 NXi eLearning course.

Training topics will include:
• Primary flight display and multifunction display
• Communication, navigation and surveillance equipment operation
• Flight planning
• Enroute navigation tools, including Direct-to and user-defined holds
• Automatic flight control system
• Vertical navigation
• Instrument procedures, including DPs, STARs and IAPs
• Hazard avoidance, including traffic, terrain and weather
• Abnormal operation (i.e., LRU failure and reversionary modes)

Virtual Training Requirements:
1. Completion of the G1000 NXi eLearning course provided at no additional cost.
   a. This eLearning course is essential in preparing you for the virtual class with your instructor. We will not fully cover several basic topics such as COM/NAV/SUR and user waypoints.
   b. A fly.garmin.com account is required in order for us to grant you access (free to create).
2. PC Trainer (Mac computers do not work) must be purchased and installed for one of the following:
   To avoid having to pay for expedited shipping, order at least two weeks prior to your webinar to allow time for processing, shipping and installation.
   a. Piper Archer
d. Piper Seminole
g. Beechcraft Baron G58  j. Piper M350
b. Cessna Caravan  
e. King Air  
h. Piper M500  k. Cirrus SR-2X
c. Quest Kodiak  
f. Cessna NAV III  i. Beechcraft Bonanza G36  l. Epic E1000
3. A technology check approximately one week prior to your class. One of our instructors will reach out to make sure you can successfully log into the webinar platform and simultaneously run the PC trainer without excessive buffering.
4. Two computers or dual monitors are recommended (but not required). One for the PC trainer and one for the presentation.
5. Microphone and speakers.

VIRTUAL TRAINING DATES

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<td>Tuesday, April 27, 2021</td>
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<td>Monday, Oct 12, 2020</td>
<td>Friday, March 5, 2021</td>
<td>Monday, June 7, 2021</td>
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<td>Tuesday, Oct 13, 2020</td>
<td>Monday, April 26, 2021</td>
<td>Tuesday, June 8, 2021</td>
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REGISTRATION PROCESS

VIRTUAL TRAINING ENROLLMENTS

Make your reservation today for one of the training events by visiting flygarmin.com/training.

Under the training tab, click on your desired training seminar in the 2020 and 2021 Live Classes Calendar to begin the enrollment process.

Webinar size is limited to three attendees. Classes fill quickly, so reserve your seat today!

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 TXi™, GTN™, G500H/G600 and integrated flight decks such as the 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-serve basis. A minimum of 5 attendees is recommended for a class of this kind to be conducted.

Optional Two-hour Aviation Weather Radar Webinar

Successful operation of weather radar requires an understanding of radar principles as well as operational considerations and techniques. 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™ 80. The session concludes with a scenario-based module on weather threat management to assist with risk mitigation. The webinar 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.

To request this type of training, please complete the Custom 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
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 Monday–Friday from 7:00 a.m.–7:00 p.m. CT to answer these questions. They may be contacted at (866) 739-5687 or email at aviation.support@garmin.com.

Look for announcements for new training videos, webinars, and seminars at major events located throughout the world on Garmin social media sites. Watch for new opportunities at flygarmin.com/training.

Sign up for our newsletter for Garmin training notifications and other information.