How to Get a Drone License

YOUR STEP-BY-STEP GUIDE TO THE FAA PART 107 CERTIFICATION PROCESS





WHO NEEDS A DRONE LICENSE?

If you're looking to fly a drone for **any non-recreational purpose**, you must get a Remote Pilot Certificate from the Federal Aviation Administration (FAA) under the Part 107 regulations.

- Some common names for thiscertificate are: drone license, Part 107 license, and Part 107 certificate.
- Your Certificate can be used to operate a drone in all U.S. states and territories.
- You must renew the Certificate every 2 years.



YOU DO NEED A LICENSE IF:

- You plan to fly a drone for any non-recreational purpose, such as:
 - Flying a drone for hire.
 - Flying a drone for internal operations within your organization.
 - Flying a drone for a public safety department or other government entity.*

YOU DON'T NEED A LICENSE IF:

- You plan to fly a drone for a recreational purpose, such as flying in your backyard, local park, or on vacation.
- If flying purely for recreational purposes, you need to take a <u>free online</u> <u>training called TRUST</u>.

*Public safety departments and other government entities can fly under Part 107 rules or by applying for a Certificate of



HOW LONG DOES IT TAKE?



From start to finish, it takes the majority of our students

4-6 weeks to get their FAA drone pilot license.

STUDY WITH DRONE PILOT GROUND SCHOOL

Most of our students spend 15-20 hours over 2-3 weeks going through our online self-paced lessons and practice tests.

PASS THE FAA EXAM

You'll get 2 hours to take the 60question, multiplechoice test, and you'll find out right there if you pass or fail.

GET YOUR FAA LICENSE

After passing your test, complete a 15-minute online application at home. Get your temporary certificate within 4-6 business days, and you're legal to fly commercially!

WHERE DO I TAKE THE TEST?

Take the test in person at your local test center. There are about 800 locations in the U.S. states and territories. Find your closest one at:

HTTPS://DRONEPILOTGROUNDSCHOOL. COM/FAA-DRONE-TESTING-CENTERS



You'll receive your official certificate card in the mail 6-8 weeks after you apply. It's laminated and fancy and great to pull out at parties.



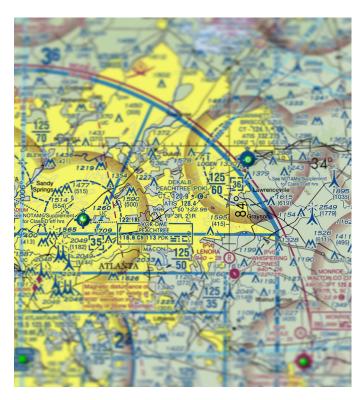
WHAT'S ON THE TEST?

The FAA test has 60 multiple-choice questions. You have 2 hours to take the test, and you must get a 70% or higher to pass.

There are 120+ concepts in the UAS Airman Certification Standards. Here are some of the key topics you'll be tested on:

- Drone Laws & FAA Regulations
- National Airspace System (NAS)
- Reading Sectional Charts
- Airport Operations
- Remote ID
- Night Operations
- Weather & Micrometeorology
- sUAS Loading and Performance
- Emergency Procedures
- Crew Resource Management
- Radio Communication Procedures
- Physiological Effects of Drugs & Alcohol
- · Aeronautical Decision-Making

Our Drone Pilot Ground School online test prep course covers all 120+ concepts that may appear on the Part 107 test.





DO I NEED TO KNOW HOW TO FLY A DRONE?

Interestingly enough, no. The FAA does not require that you demonstrate drone flight proficiency in order to get your drone license.

If you or your team would benefit from hands-on flight training, we offer in-person flying classes with experienced instructors.





HOW MUCH DOES IT COST?

The cost of getting your drone license is relatively low—less than \$500. Depending on your location and situation, there may be additional costs, such as liability insurance.

TEST PREP \$299

GROUP SIZE 1 2 3 4 5-10 11-24 25+

PER PERSON* \$299 \$249 \$249 \$219 \$199 Custom

* Call or email for military, public safety, STEM, and nonprofit discounts, or for custom pricing for groups of 25+.

TEST CENTER FEE \$175

- Test is scheduled and paid for online or by phone
- A recurrent test is required every 2 years to maintain your certification currency

OTHER COSTS

- \$5 commercial registration fee per drone
- Liability insurance required in certain states
- Other local permits or licensing fees, if applicable



HOW CAN DRONES HELP ME AND MY TEAM?

Drones are being used in a growing number of industries around the world Here are just a few of them:

- Real Estate
- Construction
- Mining
- Filmmaking
- Public Safety
- Insurance

- Journalism
- Agriculture
- Transportation
- Energy
- Telecom
- Education

For more information on how drones are being used in each of these industries, as well as links to companies hiring drone pilots, check out our <u>Drone Jobs Guide</u>.







HOW DRONES ARE BEING USED

- Real Estate
 Sales Videos
- Construction
 Site Progress
 Monitoring
- Stockpile
 Measurement
- Crime Scene Mapping
- Search & Rescue
- Deliveries

- Natural Disaster Response
- Insurance Claims Adjusting
- Infrastructure
 Inspections
 (Pipelines,
 Bridges,
 Railroads, Utility
 Towers)
- And many more!











70,000+ TRAINED — SOLO PILOTS TO ENTERPRISE TEAMS

NBCUniversal









#1 TEST PREP FOR DRONE PILOTS IN THE U.S.

• 99%+ SUCCESS RATE

Over 99% of our students pass the FAA exam on their first attempt.

1:1 SUPPORT

You get unlimited support with a Part 107 exam success coach

80+ VIDEO & TEXT LESSONS

Study at your own pace and feel prepared with our lesson quizzes and unlimited practice tests using 400+ real FAA test questions.

OUR 3X GUARANTEE

Pass or Don't Pay - If you don't pass the FAA exam, we'll refund you AND cover your test center fee.

30 Days Money Back - Not 100% satisfied? Let us know and we will refund your money.

Most Up-to-Date Content - You'll always have the freshest information. Guaranteed.

5 STARS FROM 4,000+ REVIEWS



"Your course is VERY informative, and very well delivered."



gained here to actually enhance my value to prospective clients."



"Your email support is amazing!"

