



Federal Aviation Administration

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Become a Certificated Remote Pilot

In order to fly your drone under the FAA's Small UAS Rule (Part 107), you must obtain a Remote Pilot Certificate from the FAA. This certificate demonstrates that you understand the regulations, operating requirements, and procedures for safely flying drones.

Are you a [first time pilot](#) or an [existing Part 61 Certificate holder?](#)

Do you need to [keep your Remote Pilot Certificate current?](#)

Not sure [what type of drone flyer you are?](#) We can help you!

First-Time Pilots

Eligibility

To become a pilot you must:

- Be at least 16 years old
- Be able to read, speak, write, and understand English
- Be in a physical and mental condition to safely fly a drone
- Pass the initial aeronautical knowledge exam: "Unmanned Aircraft General – Small (UAG)"

Requirements for Remote Pilot Certificate:

- Must be easily accessible by the remote pilot during all UAS operations
- Certificate holders must complete an [online recurrent training](#) every 24 calendar months to maintain aeronautical knowledge recency

Navigating the Process to Become a Drone Pilot:

Step 1: Obtain an FAA Tracking Number (FTN) by creating an [Integrated Airman Certification and Rating Application](#) (IACRA) profile prior to registering for a knowledge test.

Step 2: Schedule an appointment with a [FAA-approved Knowledge Testing Center](#). Be sure to bring a government-issued photo ID to your test.

Step 3: Pass the initial aeronautical knowledge test: "Unmanned Aircraft General – Small (UAG)". Knowledge test topic areas include:

- Applicable regulations relating to small unmanned aircraft system rating privileges, limitations, and flight operation
- Airspace classification and operating requirements, and flight restrictions affecting small unmanned aircraft operation
- Aviation weather sources and effects of weather on small unmanned aircraft performance
- Small unmanned aircraft loading and performance
- Emergency procedures
- Crew resource management
- Radio communication procedures
- Determining the performance of small unmanned aircraft
- Physiological effects of drugs and alcohol
- Aeronautical decision-making and judgment
- Airport operations
- Maintenance and preflight inspection procedures
- Operation at night

Step 4: Complete FAA Form 8710-13 for a remote pilot certificate (FAA Airman Certificate and/or Rating Application) using the electronic FAA [Integrated Airman Certificate and/or Rating Application system \(IACRA\)*](#)

1. Login with username and password

2. Click on "Start New Application" and 1) Application Type "Pilot", 2) Certifications "Remote Pilot", 3) Other Path Information, 4) Start Application
3. Follow application prompts
4. When prompted, enter the 17-digit Knowledge Test Exam ID (Note: it may take up to 48 hours from the test date for the knowledge test to appear in IACRA)
5. Sign the application electronically and submit for processing.

Step 5: A confirmation email will be sent when an applicant has completed the TSA security background check. This email will provide instructions for printing a copy of the temporary remote pilot certificate from IACRA.

Step 6: A permanent remote pilot certificate will be sent via mail once all other FAA-internal processing is complete.

Step 7: Have your Remote Pilot Certificate available whenever you fly your UAS.

Existing Part 61 Certificate Holders

Eligibility:

- Must hold a pilot certificate issued under [14 CFR part 61](#)
- Must have completed a flight review within the previous 24 months

Requirements for Remote Pilot Certificate:

- Must be easily accessible by the remote pilot during all UAS operations
- Certificate holders must complete an [online recurrent training](#) every 24 calendar months to maintain aeronautical knowledge recency

Navigating the Process to Become a Drone Pilot:

Step 1: Create an account, or log into your existing account, on the [FAA Safety Team \(FAASTeam\) website](#).

Step 2: Complete the [Part 107 Small UAS Initial \(ALC-451\) online training course](#). The course will cover these topic areas:

- Applicable regulations relating to small unmanned aircraft system rating privileges, limitations, and flight operation
- Effects of weather on small unmanned aircraft performance
- Small unmanned aircraft loading and performance
- Emergency procedures
- Crew resource management
- Determining the performance of small unmanned aircraft
- Maintenance and preflight inspection procedures
- Operation at night

Step 3: Create an account, or log into your existing account, in [IACRA](#).

Step 4: Complete Form 8710-13 for a remote pilot certificate (FAA Airman Certificate and/or Rating Application) in [IACRA](#).

1. Login with username and password
2. Click on "Start New Application" and 1) Application Type "Pilot", 2) Certifications "Remote Pilot", 3) Other Path Information, 4) Start Application
3. Follow application prompts
4. Sign the application electronically and submit for processing.