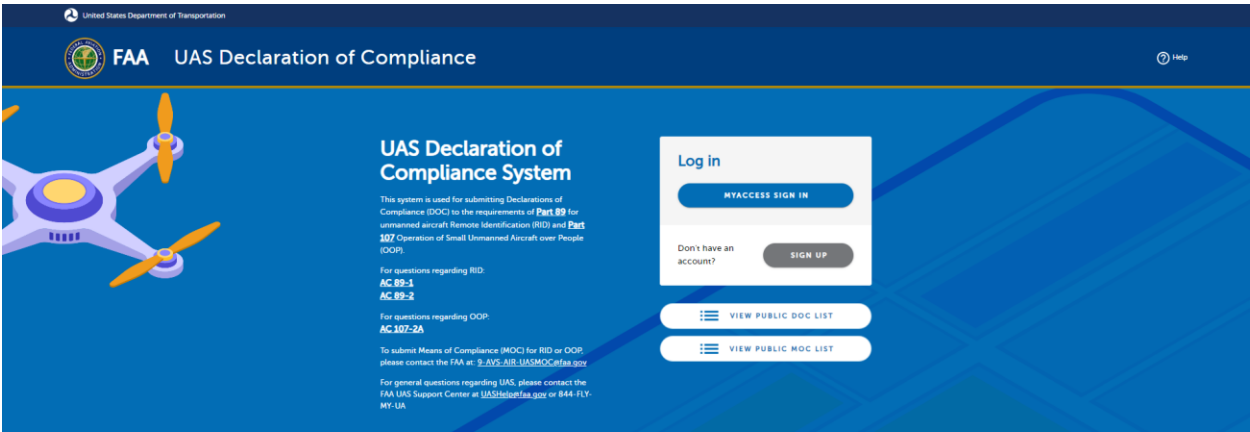


United States Department of Transportation

FAA UAS Declaration of Compliance Help



UAS Declaration of Compliance System

This system is used for submitting Declarations of Compliance (DOC) to the requirements of **Part 89** for unmanned aircraft Remote Identification (RID) and **Part 107** Operation of Small Unmanned Aircraft over People (OOP).

For questions regarding RID:
AC 89-1
AC 89-2

For questions regarding OOP:
AC 107-2A

To submit Means of Compliance (MOC) for RID or OOP, please contact the FAA at: 2_AVE_AIR_UASMOC@faa.gov

For general questions regarding UAS, please contact the FAA UAS Support Center at UAS@faa.gov or 844-FLY-4U-1A.

Log in

MYACCESS SIGN IN

Don't have an account? **SIGN UP**

VIEW PUBLIC DOC LIST

VIEW PUBLIC MOC LIST

OMB Control No. RID - 2120-0781
 OMB Control No. OOP - 2120-0775

PRIVACY ACT STATEMENT: This statement is provided pursuant to the Privacy Act of 1974, 5 United States Code (U.S.C.) § 552a. You are accessing a United States (U.S.) Government information system which includes (1) this site and (2) the computers and networks connected to this site. The information system is provided for U.S. Government authorized use only. You may find information about how the Federal Aviation Administration (FAA) will handle information that you provide through this Site in our Privacy Policy and our Privacy Act Notice. Users have no expectation of privacy while using the site. For any lawful Government purposes, such as identifying successful attempts to update or change information in the system or otherwise cause damage to the web service, the Government may monitor and intercept information transmitted or stored on the system. Use of this system constitutes consent to such monitoring or interception. Unauthorized or improper use of this information system may result in civil and criminal penalties.

v.release/2.3.0

U.S. Department of Transportation
 Federal Aviation Administration
 800 Independence Avenue, SW
 Washington, DC 20591
 866-TOLL-FAA | 866-875-5322

[Privacy Policy](#)
[Accessibility](#)

United States Department of Transportation

FAA UAS Declaration of Compliance Welcome, Ben Walsh Sign Out Account Help

[My DOCs](#) [Start a new DOC](#)

Create DOC

RID Applicant Details Aircraft Details Declarations and Acknowledgments Review DOC Confirmation

I'm creating a DOC for...

OPERATIONS OVER PEOPLE (OOP)

REMOTE ID (RID)

Please note, UAS certification under Part 21 in any equipped operation under this rule must show compliance in accordance with Part 21 type certification procedures and the applicable airworthiness standards for all systems aboard the aircraft, including remote identification.

Complete the application in the following steps and receive acceptance for your Declaration of Compliance to 14 CFR part 89, Remote Identification of Unmanned Aircraft. To submit a Declaration of Compliance, you must be 18 years of age or older.

NEXT

v.release/2.3.0

U.S. Department of Transportation
 Federal Aviation Administration
 800 Independence Avenue, SW
 Washington, DC 20591
 866-TOLL-FAA | 866-875-5322

[Privacy Policy](#)
[Accessibility](#)

My DOCs Start a new DOC

Create DOC

NO Applicant Details Aircraft Details Introduction and Acknowledgments Review DOC Confirmation

Applicant Details

Producer Information

First Name* Last Name*

John Doe

You must include a First Name and Last Name OR a Company

Company*

Physical Address (PO Boxes Not Allowed)

Country*

United States

Address*

123 Main St

City/Town State/Province/Region* ZIP/Postal Code

Washington District of Columbia 20004

Mailing Address is the same as Physical Address

Point of Contact Information

First Name Last Name

Telephone Number* Email Address*

+1 (555) 555-5555 john.doe@faa.gov

Previous Flights

SAVE & QUIT BACK NEXT

United States Department of Transportation

FAA UAS Declaration of Compliance

Welcome, Ben Walsh

My DOCs Start a new DOC

Create DOC

NO Applicant Details Aircraft Details Introduction and Acknowledgments Review DOC Confirmation

Aircraft Details

Make* Model*

FCC Identifier*

Serial Number*

ASSIGN SERIAL NUMBERS

Please indicate the FAA-accepted Means of Compliance (MOC) used by Tracking Number(s) assigned.*

Declaration for*

Unmanned Aircraft DroneKit Module

Please provide supporting information to demonstrate the aircraft meets the requirements for operation.

Drop & Drop files here or click to select

Previous Flights

SAVE & QUIT BACK NEXT

U.S. Department of Transportation
Federal Aviation Administration
800 Independence Avenue, SW
Washington, DC 20591
800 762 3477 FAX: 800 875 1882

Version 2.0
Privacy Policy
Accessibility

FAA - DAS Declaration of Compliance

My DOCS Start a new DOC

Create DOC

NO Request Details Aircraft Details **Declarations and Acknowledgements** Review DOC Confirmation

Aircraft Details

Name* Model*

RCC Identifier*

Serial Number*

[EDIT ASSIGNED SERIAL NUMBERS](#)

Please indicate the FAA-accepted Means of Compliance (MOC) used by Tracking Number(s) assigned.*

Declaration for*
 Unmanned Aircraft Broadcast Module

Please provide supporting information to demonstrate the aircraft meets the requirements for operation.

[SAVE & QUIT](#) [BACK](#) [NEXT](#)

U.S. Department of Transportation Federal Aviation Administration 800 Independence Avenue, SW Washington, DC 20591 800 762 4637 (800 762 4637)

Privacy Policy Accessibility

My DOCS Start a new DOC

Create DOC

NO Request Details Aircraft Details **Declarations and Acknowledgements** Review DOC Confirmation

Declarations and Acknowledgements

Please agree to the following statements.

Pursuant to § 89.530(b)(7) or § 89.530(c)(7), as applicable, I declare that the standard remote identification unmanned aircraft or remote identification broadcast module(s) with serial numbers listed on this Declaration of Compliance comply with all applicable requirements of 14 CFR part 89 for remote identification of unmanned aircraft, as identified in the following means of compliance.
 (MRO-ASTM-F3586-22-NDA-23-G1) ASTM-F3586-22 with corrections
 I agree I disagree

Pursuant to § 89.535(b) or § 89.532(b), as applicable, I declare that the person responsible for the production of the standard remote identification unmanned aircraft or remote identification broadcast module listed on this Declaration of Compliance will allow the Federal Aviation Administration to inspect the facilities of the producer identified in the Declaration of Compliance, as well as any associated technical data and any produced standard remote identification unmanned aircraft or remote identification broadcast module, and to address any tests necessary to determine compliance with 14 CFR part 89.
 I agree I disagree

Pursuant to § 89.535(b) or § 89.532(b), as applicable, I declare that the producer listed on this Declaration of Compliance will conduct independent audits of the facilities, technical data, and any standard remote identification unmanned aircraft or remote identification broadcast module that are produced and listed under this Declaration of Compliance on a recurring basis to ensure compliance with the requirements of 14 CFR part 89, or if the FAA notifies the producer of non-compliance concerns of any standard remote identification unmanned aircraft or remote identification broadcast modules listed on this Declaration of Compliance.
 I agree I disagree

Pursuant to § 89.535(b) or § 89.532(b), as applicable, I declare that the producer listed on this Declaration of Compliance has product support and notification procedures for the purpose of notifying the public and the FAA of any defect or condition that causes the standard remote identification unmanned aircraft or remote identification broadcast module listed under the Declaration of Compliance to no longer meet the requirements of 14 CFR part 89.
 I agree I disagree

Pursuant to § 89.530(a)(8) or § 89.530(c)(8), as applicable, I declare that the radio frequency equipment used in the standard remote identification unmanned aircraft or remote identification broadcast module(s) listed on this Declaration of Compliance are 47 CFR part 15-compliant and have been integrated into the unmanned aircraft or remote identification broadcast module(s) without modification to its/their authorized radio frequency parameters.
 I agree I disagree

Pursuant to § 89.530(c)(9), I declare that instructions have been provided for installation of 47 CFR part 15-compliant remote identification broadcast module without modification to the broadcast module's authorized radio frequency parameters.
 I agree I disagree

[SAVE & QUIT](#) [BACK](#) [NEXT](#)

U.S. Department of Transportation Federal Aviation Administration 800 Independence Avenue, SW Washington, DC 20591 800 762 4637 (800 762 4637)

Privacy Policy Accessibility

Review

Remote ID Declaration of Compliance

Declaration for Broadleaf Module

EDIT

Applicant Details

EDIT

John Doe
Telephone +1 (303) 555-5555
Email john.doe@b.com
Physical Address: 800 Independence Ave SW
Washington, District of Columbia 20586-0001
United States
Mailing Address: 800 Independence Ave SW
Washington, District of Columbia 20586-0001
United States

Aircraft Details

EDIT

Make/Model: Model 1
AOC Identifier: R21233
Serial #/ICR View: [View]
NOCC Tracking Numbers: #R0D-437A-F2506-02-NOCA-03-02-437A-F2506-02 with connections

Declarations and Acknowledgements

EDIT

- Pursuant to 18.350(a)(7) or 18.350(a)(7), as applicable, I declare that the broadcast remote identification unannounced aircraft remote identification broadcast module with serial numbers listed on this Declaration of Compliance comply with all applicable requirements of 14 CFR part 39 for remote identification of unannounced aircraft as identified in the following table of compliance:
#R0D-437A-F2506-02-NOCA-03-02-437A-F2506-02 with connections
- Pursuant to 18.326(a) or 18.326(b), as applicable, I declare that the person responsible for the production of the broadcast remote identification unannounced aircraft or remote identification broadcast module listed on this Declaration of Compliance will assist the Federal Aviation Administration to inspect the facilities of the producer identified on this Declaration of Compliance, as well as any associated technical data and any production records of remote identification unannounced aircraft or remote identification broadcast module, and to address any items necessary to determine compliance with 14 CFR part 39.
- Pursuant to 18.326(a) or 18.326(b), as applicable, I declare that the producer listed on this Declaration of Compliance will conduct independent audits of the facilities, technical data, and any production records of remote identification unannounced aircraft or remote identification broadcast module that are produced and listed under this Declaration of Compliance on a recurring basis to ensure compliance with the requirements of 14 CFR part 39, or if the FAA notifies the producer of non-compliance aspects of any broadcast remote identification unannounced aircraft or remote identification broadcast module listed on this Declaration of Compliance.
- Pursuant to 18.326(a) or 18.326(b), as applicable, I declare that the producer listed on this Declaration of Compliance has produced and maintained notification records for the purpose of notifying the public and the FAA of any defect or condition that causes the broadcast remote identification unannounced aircraft or remote identification broadcast module listed under this Declaration of Compliance to no longer operate in compliance with 14 CFR part 39.
- Pursuant to 18.350(a)(8) or 18.350(a)(8), as applicable, I declare that the radio frequency equipment used in the broadcast remote identification unannounced aircraft or remote identification broadcast module listed on this Declaration of Compliance are 47 CFR part 15-compliant and have been integrated into the unannounced aircraft or remote identification broadcast module without modification to either aircraft remote ID frequency parameters.
- Pursuant to 18.350(a)(8), I declare that no changes have been provided for installation of 47 CFR part 15-compliant remote identification broadcast module without modification to the broadcast module's authorized radio frequency parameters.

SAVE & GO OUT

BACK

SUBMIT