




Search

- Budget
- Business Opportunities
- Committees
- FAA Mobile
- History
- Key Officials
- Mission
- Offices
- Plans & Reports
- Programs & Initiatives
- Safety & Efficiency

## About FAA Mobile 1.0

Print Email

### Announcing the First Release of FAA Mobile!

FAA Mobile is an easy-to-use mobile website that provides quick access to popular FAA.gov tasks for aviation enthusiasts on-the-go. You can look up N-numbers, find Advisory Circulars, browse airport delays, and more. You can find FAA Mobile at <http://www.faa.gov/mobile> (optimized for mobile devices).

The FAA Mobile website allows you to stay connected with popular features of FAA.gov from any location – whether it be the hangar, the office, or home. You can also access the full web version of FAA.gov by tapping a link at the bottom of any FAA Mobile page.

FAA Mobile fully supports iOS 4 and higher, as well as Android 2.2 and higher. For details on all devices that are compatible with FAA Mobile, see [Supported Platforms and Devices](#).

- ↓ [Features](#)
- ↓ [Supported Platforms and Devices](#)
- ↓ [Frequently Asked Questions](#)
- ↓ [Feedback](#)

### Features

FAA Mobile provides mobile access to the following FAA.gov features. To see page examples, click the "See Example" links.

- N-Number Lookup  
Look up any aircraft's N-number to see ownership, registration, aircraft manufacturer and model, and more information. [See Example](#)
- U.S. Airport Status and Delays  
Review information about airport status and delays across the entire National Airspace System (NAS), or look up the status of a particular airport to plan your travel schedule. [See Example](#)
- Advisory Circular (AC) Lookup  
Find and read advisory circulars to help you comply with FAA regulations. [See Example](#)
- Flight Standards District Office (FSDO) Locator  
Locate the closest offices based on your current location, if you have Location Services enabled on your device. You can also locate FSDOs by region or by office name. [See Example](#)
- Wildlife Strike Reporting  
Report an aircraft wildlife strike or edit an existing wildlife strike report. [See Example](#)
- News and Press Releases  
Read the three most recent FAA news stories and press releases. [See Example](#)

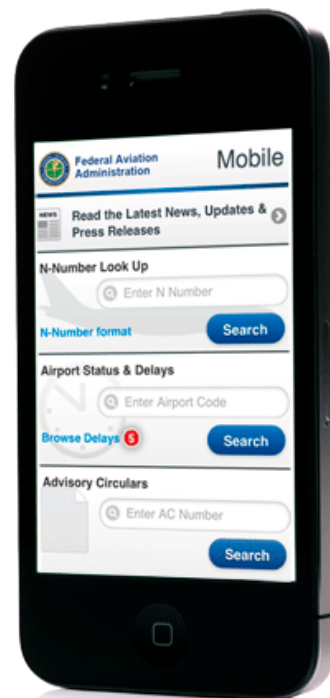
↑ [Back to Top](#)

### Supported Platforms and Devices

FAA Mobile 1.0 fully supports iOS 4 and higher as well as Android 2.2 and higher. The Blackberry (RIM), Windows Mobile, and WebOS platforms are untested. If you view FAA Mobile on one of those platforms, your user experience may not be optimal.

Below is a list of tested devices that are compatible with FAA Mobile 1.0. Keep in mind that other devices may be supported, but not tested as part of the formal FAA Mobile quality assurance program.

Phones	Tablets
iOS 4+ Phones	iOS 4+ Tablet



[See Page Examples](#)

<ul style="list-style-type: none"><li>■ iPhone 4S</li><li>■ iPhone 4</li><li>■ iPhone 3GS</li></ul>	<ul style="list-style-type: none"><li>■ iPad</li></ul>
Android 2.2+ Phones <ul style="list-style-type: none"><li>■ Galaxy Nexus</li><li>■ Motorola Droid</li><li>■ Droid X</li><li>■ Droid 2 Global</li><li>■ HTC EVO</li><li>■ Samsung Captivate</li></ul>	Android 3.1 Tablet <ul style="list-style-type: none"><li>■ Samsung Galaxy Tab 10.1</li></ul>

[↕ Back to Top](#)

## Frequently Asked Questions

- ↕ [Why does FAA Mobile prompt me to use my current location?](#)
- ↕ [Why does my page view remain zoomed in?](#)
- ↕ [Why can't I find FAA Mobile in my App Store?](#)
- ↕ [Why did you create FAA Mobile?](#)

### Why does FAA Mobile prompt me to use my current location?

The FAA's Flight Standards District Office (FSDO) "lookup" uses Location Services to determine the office with the address closest to your current location. If you enable Location Services, the FSDO list will display the closest offices to your current location, with the corresponding distance in miles.

If you choose not to enable Location Services on your device, you can select a FSDO by name, city, and state.

### Why does my page view remain zoomed in?

Your page view may remain enlarged on some mobile devices after selecting an item from a list (such as a FSDO). This is due to your mobile device zooming in when you select from the drop-down list, and then retaining those zoom settings after the new page is loaded. To reset the zoom, double-tap the screen until it resets to normal zoom levels.

### Why can't I find FAA Mobile in my App Store?

FAA Mobile 1.0 is not a mobile application; rather, it is a set of pages and services that are optimized for viewing on mobile devices. It can be found at <http://www.faa.gov/mobile>.

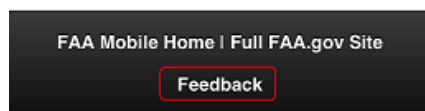
### Why did you create FAA Mobile?

FAA Mobile was created to address the needs of mobile users who visit FAA.gov. Mobile traffic to FAA.gov grew from 1.5 million to 4.4 million visits over the past two fiscal years. To address this rising demand, FAA Mobile was developed to help our website customers complete popular tasks on mobile devices.

[↕ Back to Top](#)

## Feedback

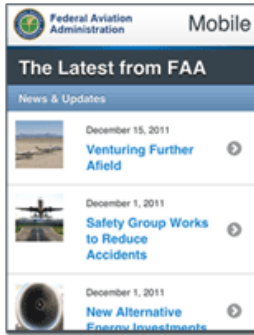
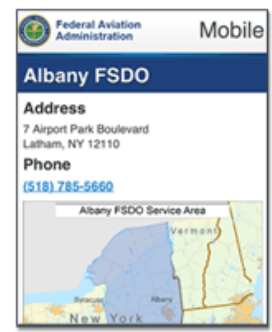
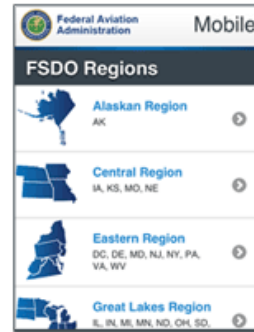
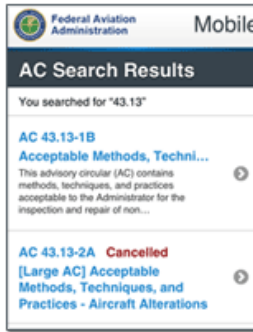
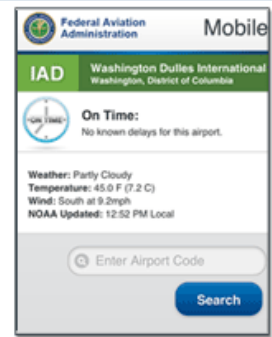
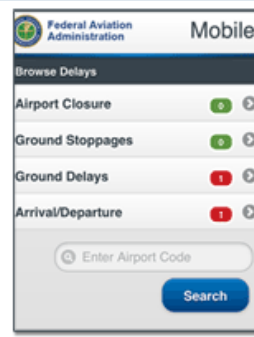
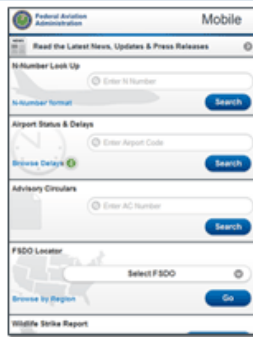
Do you have a great idea for FAA Mobile, comments, or questions? If so, tap the Feedback link at the bottom of the page in FAA Mobile. Your feedback will be sent to the FAA Mobile program team.



[↕ Back to Top](#)

---

Click on the images below to view larger versions.



U.S. Department of Transportation  
 Federal Aviation Administration  
 800 Independence Avenue, SW  
 Washington, DC 20591  
 1-866-TELL-FAA (1-866-835-5322)

**Readers & Viewers**



**About This Site**

FAA Mobile  
 Web Policies & Notices  
 Privacy Policy

**Government Sites**

DOT.gov  
 USA.gov  
 Plainlanguage.gov  
 Recovery.gov  
 Regulations.gov  
 Data.gov



**Frequently Asked Questions**

All Questions »

**Contact Us**

Contact FAA  
 OIG Hotline  
 FOIA