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[The Pilots Manual Instrument Flying](#)

Aeronautical Information Manual (AIM) 8083-3A, Airplane Flying Handbook; 8083-25 (PDF), Pilot's Handbook of Aeronautical Knowledge;

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8083-15, Instrument Flying Handbook (PDF) 8261-1, Instrument Procedures Handbook

[Pilots - Federal Aviation Administration](#)

Pilot responsibilities are in the CFRs and the air traffic controllers' are in the FAA Order JO 7110.65, Air Traffic Control, and supplemental FAA directives. Additional and supplemental information for pilots can be found in the current Aeronautical Information Manual (AIM), Notices to Airmen, Advisory Circulars and aeronautical charts.

[Aeronautical Information Manual - AIM - Pilot/Controller ...](#)

These are typical questions heard by the aviation technical specialists in AOPA's Pilot Information Center during the winter months. When the weather turns cold across much of the United States, flying takes on a whole different set of concerns for pilots. Following is a list of important things to consider when entering the winter months.

[Cold Weather Operations - AOPA](#)

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All the flying through the tunnels was done in manual mode without GPS input. Furthermore, obstacle avoidance sensors had to be disabled in such a tight flying environment. Amanda contributed a second set of eyes as visual observer in the tunnels, where obstacles were ever present and there was little room to maneuver.

[Flying below the surface - AOPA](#)

General Aviation pilots. The G430 was revolutionary when it was first launched in 1998, and provided General Aviation pilots with a color moving map for the first time, the ability to input a flight plan, and featured built-in comm and nav radios. The G430 was followed by the G530, which built on those capabilities, and included a larger

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