

Airspace at-a-Glance



FL 600
18,000 MSL

Class A
"Above"

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14,500 MSL



Communication Requirements and Weather Minimums

Features	Class A	Class B	Class C	Class D	Class E	Class G
Entry Prerequisites	ATC Clearance	ATC Clearance	IFR: Clearance VFR: Radio Contact	IFR: Clearance VFR: Radio Contact	IFR: Clearance and Radio Contact	None
Minimum Pilot Qualifications	Instrument Rating	Private Cert./ Endorsed Student Cert.*	Student Cert.	Student Cert.	Student Cert.	Student Cert.
Two-way Radio Communication	Yes	Yes	Yes	Yes	IFR Only	No
VFR Min. Vis. Below 10,000 MSL	N/A	3 miles	3 miles	3 miles	3 miles	Day-1 mile Night-3 miles
VFR Min. Vis. 10,000 MSL and above	N/A	3 miles	3 miles	3 miles	5 miles	5 miles
VFR Cloud Clearance Below 10,000 MSL	N/A	Clear of clouds	500 below 1,000 above 2,000 horiz.	500 below 1,000 above 2,000 horiz.	500 below 1,000 above 2,000 horiz.	500 below 1,000 above 2,000 horiz.**
VFR Cloud Clearance 10,000 MSL and Above	N/A	Clear of clouds	500 below 1,000 above 2,000 horiz.	500 below 1,000 above 2,000 horiz.	1,000 below 1,000 above 1 mile horiz.	1,000 below 1,000 above 1 mile horiz.

* Student pilot operations at some Class B airports are prohibited.
** Day—1,200 AGL and below—Clear of Clouds

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