

# Airspace Requirements

	A	B	C	D	E	G
certification	IFR rating 135	Private/Student* 131b				
equipment	Mode C+ADS-B 135c	131d	130d			
communication equipment	2-way radio 135b	131c2				
airspace operations	clearance 135a	131a1	2-way radio 130c	129c	controlled tower: 2-way radio ≤4 nmi and ≤25 hft tower 127c	126d
ground operations				clearance 129i		
airport operations		visibility ≥ 3mi 155d				
operations below ceiling		ceiling ≥10hft 155c				
altitude			glideslope 129e			
visibility		3 mi			5 mi	1 mi
cloud clearance (below/above/lateral)	0	5/10/20 hft		10/10/1 mi	0	≥100 hft MSL <100 hft MSL <12 hft AGL
procedures	arr/dep pattern 130b	L traffic 129f1		departure pattern 127b	L traffic 126b1	≥100 hft MSL <100 hft MSL <12 hft AGL

Citations in italics refer to 14 CFR §91

# Airspace Geometry

