

Private Pilot Rating Checklist

Student:

Completed	Requirement	CFI Initials
	40 Total Flight Hours	
	20 Hours Dual Training	
	3 Hours Dual Cross-Country Flight	
	1 Dual Cross-Country Flight over 100 Nautical Miles	
	3 Hours Night Flight	
	1 Night Cross-Country Flight	
	10 Night Takeoffs and Landings	
	3 Hours Instrument Training	
	10 Hours Total Solo Flight	
	5 Hours Solo Cross-Country Flying	
	A Cross-Country Flight of at least 150 Nautical Miles with 3 Full Stop Landings at 3 Different Airports	
	3 Solo Takeoffs and Landings at a Controlled Airport	
	3 Hours Test Prep in Prior 60 Days	
	Private Pilot Knowledge Test Completed	
	Instructor Endorsements	

Commercial Pilot Rating Checklist

Student:

Completed	Requirement	CFI Initials
	250 Total Flight Hours	
	100 Hours Powered Aircraft	
	50 Hours Dual Instruction	
	10 Hours Complex Aircraft	
	10 Hours Instrument Instruction	
	3 Hours Flight Test Preparation in the Prior 60 Days	
	100 Hours Pilot in Command	
	50 Hours Pilot-in-Command Cross-Country Flight	
	5 Hours Night with 10 Takeoffs and Landings at Airports with an Operating Tower	
	A Cross-Country flight of over 300 nautical miles with landings at 3 or more airports and one leg of the trip being over 250 nautical miles	
	10 Hours Solo Flight Time	
	20 Hours Commercial Flight Training	
	One 2 Hour, 100 Nautical Mile or More Dual Cross-Country Flight under Day VFR	
	One 2 Hour, 100 Nautical Mile or More Dual Cross-Country Flight under Night VFR	
	Commercial Pilot Knowledge Test Completed	
	Instructor Endorsements	

Instrument Pilot Rating Checklist		
Student:		
Completed	Requirement	CFI Initials
	40 Hours Instrument Time	
	15 Hours Dual Instrument Time	
	50 Hours Pilot-in-Command Cross-Country Flight	
	3 Hours Dual Test Prep Flight Time within the 60 Days Prior to the Test	
	One IFR X-C of at least 250 Nautical Miles With 1 Leg of At Least 100 Nautical Miles on Airways or with ATC Completing 3 Approaches of Differing Type along the Route.	
	Instrument Pilot Knowledge Test	
	Instructor Endorsements	

Pre-Solo Student Flight Proficiency Checklist		
Student:		
Date Proficient	Maneuver	CFI Initials
	Flight Preparation/Preflight	
	Taxi and Run-up	
	Level Flight/Standard Turns	
	Steep Turns	
	Climb/Climbing Turns	
	Airspace Requirements	
	Traffic Patterns	
	Takeoff and Landing	
	Crosswind Takeoff and Landing	
	Collision/Wake Turbulence Avoidance	
	Descents with and without Flaps	
	Slow Flight	
	Emergency and Malfunction Procedures	
	Ground Reference Procedures	
	Power off and partial Power Landings	
	Slipped Landings	
	Go-Arounds	
	Aircraft Limitations	
	Forced Landings	
	Stalls	
	Pre-Solo Written Test	