

A-License Proficiency Card & Application United States Parachute Association®

Office Otates Faracifate Associ	ation				
1. Demonstrate freefall control on all axes, with a backloop, front loop, and barrel roll. Date I Lic. #	1. Plan and fly a landing approach pattern that promotes smooth traffic flow and avoids obstacles. Jump # C/I Lic. # 2. Demonstrate a stand-up landing. Jump # C/I Lic. # 3. Perform a braked approach and landing. Jump # C/I Lic. # 4. Land within 165 feet of a preselected target on at least ten jumps C/I Lic. # 5. Perform rear-riser turns (brakes set and released). Jump # C/I Lic. #		1. Demonstrate knowledge, inspection, donning, use, and owner maintenance of all equipment to be used on the jump. Date		
5. Jump and deploy while stable within five seconds after exit from 3,500 feet AGL. Jump # C/I Lic. #	6. Above 2,500 feet, perform a maximum-performance 90-degree toggle turn, followed immediately by a turn of at least 180 degrees in the opposite direction (two times). □ 1 □ 2 C/I Lic. #		service on a canopy release system. DateC/I Lic. #		
(Each qualifying review session must be conducted after initial solo jump training on later dates.) 1. In a training harness, recognize and take appropriate action for all parachute malfunctions (two review sessions following the first-jump course).	7Accurately predict the presence and effects of turbulence in the landing area. Jump # C/I Lic. #		9. Show knowledge of FAA rules on parachute packing intervals and required personnel. Date		
□ 1 □ 2 C/ILic. #		— AIRCRAFT 8	SPOTTING		
Review power line avoidance and landings.	Demonstrate understand	-	4. Recite cloud clearance and visibility requirements for above and below 10,000 feet MSL. Date I Lic. #		
Jump # C/I Lic. # 3. Review tree avoidance and landings.	applicable FARs.	Lic. #			
Date C/I Lic. # 4. Review building avoidance and landings. Date C/I Lic. #	2. Identify local runway he	eadings, lengths, and aircraft terns. Lic. #	5. Receive a briefing on weight and balance, the effect of a jumper on aircraft control surfaces when outside an aircraft, spotting, and radio and onboard communication procedures. Date I Lic. #		
5. Review water avoidance and landings.			Date I	Lic. #	
Date C/I Lic. #	rect exit and opening point.	s aloft forecast, select the cor-	6. In routine jump conditions, plan with a jump pilot and spot the aircraft without assistance. Date I Lic. #		
6. Review aircraft emergency procedures. Date C/I Lic. #	DateI	Lic. #	Date I	Lic. #	
			VERIFICATI	ON I	
				Official USPA A-license	
(Please type or print.)		•	ic.# Ins. Sig	This stamp and signat	ture of a USPA
First Name Last Name		Check dive with USPA Instructor		Instructor or Examiner verifies that the applicant has completed all qualifications for the USPA A skydiving license and performed satisfactorily on the USPA A-license check dive. This temporary USPA A license expires 60 days from the date signed.	
	(See SIM 3-2.A.1.c)				
Street Address					
		A-license oral exam			
City State & 7in	A-license written exam				
City, State & Zip	Standup landing _				
Telephone DOB / / Met SIM 3-					
Email Joined USPA			Valid for 60 days.		
By submitting this application for processing. I acknowledge that my privacy settings for sharing All blocks on this re			I must be initialed or signed as indicated. (Stamp not required for registration		
my personal information with third parties, in Parachutist and	Instructor's Name		at USPA Headq	quarters.)	
be maintained by myself in my USPA account at uspa.org.		Signature			
²¹		USPA #	Date / /		
Signature of Applicant Drop Zone					
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