# uninsured United Parachute Technologies, LLC.

<b>V</b> ECT <b>O</b> R3	,
--------------------------	---





SIGMA

1645 Lexington Ave ♦ DeLand FL 32724-2106 ♦ Telephone +1 386 736 7589 ♦ Fax +1 386 734 7537

OFFICE USE ONLY
ID #:
PAID:
Process:







# **Tandem Cross-Training Certification Form**

## **Applicant Qualifications**

Before beginning this training, an applicant must:

- 1. Currently possess or at one time been issued a USPA Instructional Rating or international equivalent
- 2. Have logged at least 500 ram-air jumps and 3 years of experience in sport parachuting
- 3. Hold a current and approved medical certificate
- 4. Hold current USPA D license (expert) or international equivalent
- 5. Be at least 18 years of age
- 6. Applicant must: possess a current tandem rating from another manufacturer, national federation tandem rating (other than USPA), or military tandem rating; 25 logged jumps using the system transferring from; complete a Sigma Tandem ground school; and complete a minimum of three Sigma Tandem jumps.

This box must be filled in by computer			15 for card
Full Legal Name			Age
First		Last	
Mailing Address			
City Stat	reZip		Country
Email			
Phone			Number of Jumps
Instructional Rating(s) (please att	ach copy)		_ Current Expired
USPA D-License/Equivalent (ค	lease attach copy)	Membersh	nip #
Home Drop Zone			
Sigma Tandem Jumps			<u> </u>

### Passenger Briefing

All passengers - student or experienced - must be at least 18 years old and have completed an uninsured United Parachute Technologies, LLC Assumption of Risk Agreement after viewing the Tandem Vector / Sigma Waiver Video.

Experienced passengers who accompany tandem instructor applicants must be briefed by the tandem instructor before jumping. This briefing must include:

- 1. Emergency exit procedures
- 2. The tandem instructor applicant must signal the passenger that they have deployed the drogue by giving a "thumbs up" sign with the right hand. If failing to do so, the passenger must deploy the drogue by 7000ft / 2100m.
- 3. If the drogue has not been released by 5000ft / 1600m, the passenger should release it and thus deploy the main canopy
- 4. If the main canopy is not deployed by 3500ft / 1000m, the passenger should make every effort to deploy the reserve

This briefing shall include practicing of the above procedures on the ground while completely geared up. The use of "Passenger Emergency Handles" are recommended during training jumps.

### Jumps 1 - 3 are proficiency jumps

Applicant acts as tandem instructor with an experienced jumper on front. Jump 3 must have an examiner or tandem instructor on front. This passenger must have been briefed in the operation of the Sigma Tandem or Tandem Vector by the examiner.

### Training Jump 1 Procedure

- 1. Stable exit from above 7500ft / 2300m
- Deploy drogue within 5-8 seconds after exit and perform a full system handles check
- 3. While maintaining a heading, perform three practice drogue release pulls and one practice reserve ripcord pull
- 4. Pull drogue release handle by 5500ft / 1700m
- 5. Perform a safe landing within **50** meters of the target

#### Training Jump 2 Procedure

FORM-268 Rev. 7 7/02/2025

- 1. Stable exit from above 7500ft / 2300m
- Stable drogue deployment within 5-8 seconds after exit and perform a full system handles check
- Perform at least two alternating 360-degree turns and demonstrate heading control
- 4. While maintaining a heading, perform three practice drogue release pulls and one practice reserve ripcord pull
- 5. Pull drogue release handle by 5500ft / 1700m
- 6. Perform a safe landing within **50** meters of the target

#### **Training Jump 3 Procedure** (On training jump 3, the passenger must be a current tandem examiner or instructor)

- 1. Unstable exit from above 10500ft / 3200m. Must regain control within 10 seconds then perform a full system handles check
- Stable free fall to 7500ft / 2300m. Perform at least two alternating 360-degree turns and demonstrate heading control
- 3. Stable drogue deployment at 7500ft / 2300m and perform a full system handles check
- 4. Pull drogue release handle by 5500ft / 1700m
- 5. Perform a safe landing within 35 meters of the target

Some of the above jumps may be repeated until the applicant meets the performance goals as determined by the examiner. Log only the cross-training jumps in the spaces below. Two extra spaces are available if needed. (If the applicant is unable to achieve satisfactory performance within five jumps, the examiner must fill out refusal/dismissal criteria form and submit to UPT. The candidate may not continue with training and may not participate in another course without making an additional 25 tandem skydives.)

## **Applicant Training Record**

Jump	Date	Location	A/C	Altitude	Distance	Pass Wt.
Examiner Comments	& Signature:					
Name of Passenger:						
Jump	Date	Location	A/C	Altitude	Distance	Pass Wt.
Examiner Comments	& Signature:	1		1		•
Name of Passenger:						
Jump	Date	Location	A/C	Altitude	Distance	Pass Wt.
	-					
Examiner Comments	& Signature:	<u>l</u>		<u>l</u>		
Name of Passenger:	_					
Jump	Date	Location	A/C	Altitude	Distance	Pass Wt.
,						
Examiner Comments	& Signature:			1		l
Name of Passenger:	_					
Jump	Date	Location	A/C	Altitude	Distance	Pass Wt.
				1 111111111		
e of Examiner (Ple		that cross-trail	ning jumps ł	nave been com	pleted."	
miner Signature				Date (MM/	(DD/YYYY)	
ma Tandem Ins	structor Ope	rator Criteria				
e to conform to all	the Sigma Tand	em Standard Opera	iting Procedures	(SOPs) and Emerg	gency Procedures	s (EPs).
Int	_					
ee to perform hand em system.	lles checks in the	e manner prescribed	d by the Sigma N	lanual on every tar	ndem jump that I	make using the S
Int	_					
		dem instructor rating a tandem system.	g through either s	suspension or revo	cation of rating if	I am found to ha
Int.						

have read the	e Sigma Manual and am fully knowledgeable of the system SOPs and EPs.
Int	
agree to follo	ow all currency requirements in accordance with the UPT Sigma Manual.
Int	
	e Annual Sigma Handcam Safety Checklist Document and submit to UPT prior to using handcam on Sigma Tandem e emailed by instructor directly to sheryl@uptvector.com)
Int	
	ed a minimum of 25 logged tandem jumps as pilot in command on the tandem system that I am making a transition ged tandems must accompany this paperwork for the issuance of my rating.
Int	
understand t	hat my digital rating will be on Merit.
Int	
	Processing can take up to TWO WEEKS. Please plan accordingly.
<u> </u>	
Applicant's Sig	nature Date (MM/DD/YYYY)
	-training from a manufacturer, military, or any National Federation Tandem Rating and you have / completed the Sigma Tandem Cross-Training Certification Form:
	Tandem Cross-Training Certification Form, signed
	Waiver (Uninsured United Parachute Technologies, LLC Tandem Parachute Jumper Agreement), signed
	Sigma Tandem Examination completed to 100% and signed with statement completed by candidate
	USPA Membership or International Equivalent with proof of D-license and Instructional Ratings
	Current and approved medical certificate
	Annual Sigma Tandem Hand Cam Safety Checklist filled out (if intending to use)
	Copy of 25 logged jumps as pilot in command, using the tandem system transitioning from
	Certificate of completion or proof of training from manufacturer or federation transitioning from
	\$50 fee for digital certification or an additional \$15 (total \$65) to receive a digital Certification and physical card

FORM-268 Rev. 7 7/02/2025