

MANUAL V1.0

Please check regularly for updates of this manual on slacktivity.com

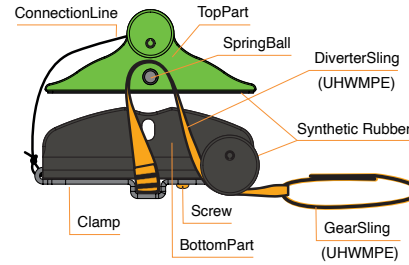
English

T-Grip 1. Area of application

The T-grip is intended to be used as a webbing grab, to tension and de-tension slacklines with a webbing pulley (HangOver-Pulley), both in the park and on highlines. T-grip can not be used as a weblock.

Specifications:

- » WLL: 7kN
- » Weight: 200g
- » Only for application with webbing (20-26mm width and 1-5mm thickness) made of polyester (PES) or polyamide (PA)
- » Temperature operating conditions: 5 - 30°C



Markings:



In slacklining and highlining there is a potential risk of accident, severe injury or death. Therefore this product must only be used by trained or otherwise competent persons or people that are under direct supervision and visual control of such a person.



Before using this equipment, you must read and understand all instructions for Use.

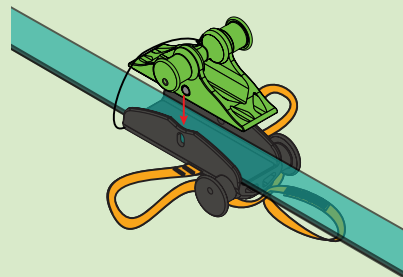


It is not allowed to use the product for anchoring slacklines nor as ascender.

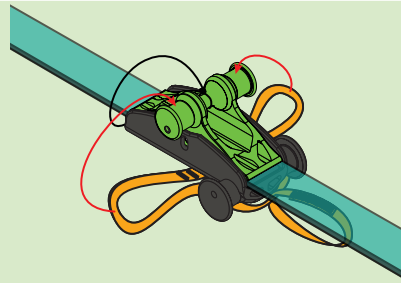
NOT PPE-certified!

2. How to use

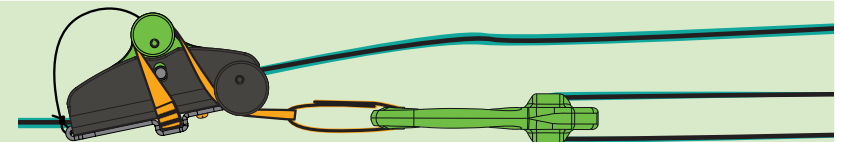
2.1 Put the black BottomPart from below onto the slackline in a way that the sling is oriented in the desired direction of pull.



2.2 Now put the green TopPart from above into the black BottomPart onto the slackline. Make sure that the two SpringBalls click into place in the long holes of the BottomPart.



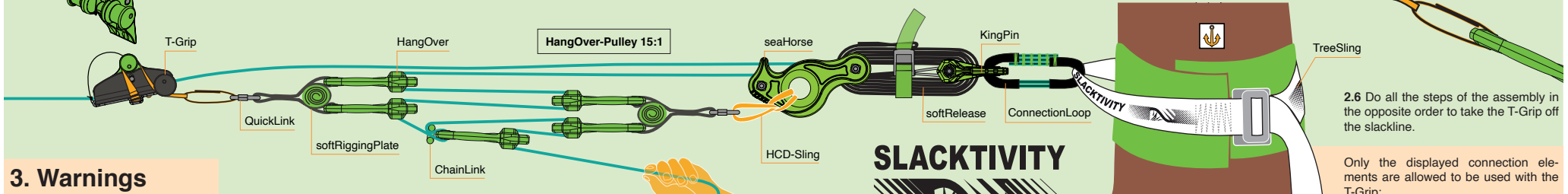
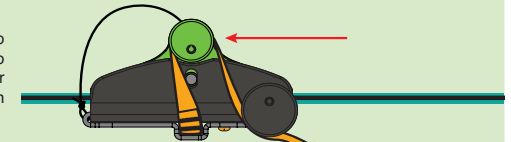
2.3 Place the slings from the left and the right side over the diverter cylinders of the green TopPart.



2.4 To get a 3:1 pulley system you can clip in one HangOver into the sling. For a 15:1 pulley you can clip in 2 HangOvers in combination with the softRiggingPlate plus a QuickLink (see illustration below).

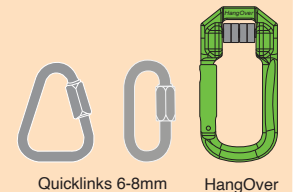
Start pulling slow and carefully on the pulley system to make sure that the T-Grip clamps correctly.

2.5 Take the tension off the pulley system to reset the T-Grip. Then move the T-Grip into the desired position by pushing with your hand or with a prolongation (e.g. wooden stick) on the TopPart.



2.6 Do all the steps of the assembly in the opposite order to take the T-Grip off the slackline.

Only the displayed connection elements are allowed to be used with the T-Grip:



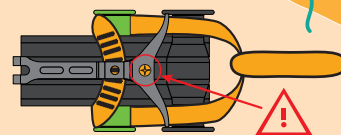
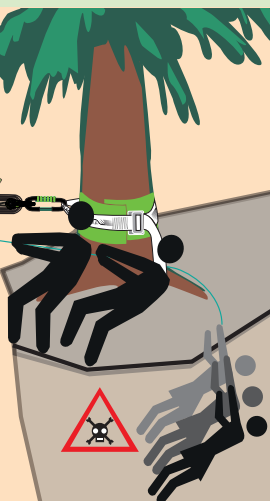
3. Warnings

Caution! The T-Grip may suddenly start to slide.



Possible reasons are: wrong mounting or orientation, extreme temperatures, worn rubber or rubber that is contaminated with lubricants, wet slackline webbing, overload, connection elements that are not mounted correctly (e.g. a quicklink that has not been screwed close)

Tumbling and falling are a possible consequence. Therefore make sure that all people pulling on the system are secured if standing close to an edge.



Check that the screw that allows the exchange of the sling is screwed tightly prior to each use. In case of loosening, screw it tight again with a Phillips screwdriver and make sure that the sling is mounted in the correct position as shown on the illustration.

4. Life span and replacement

Under optimal storage conditions and with occasional and appropriate use without obvious wear and tear there is no life time limitation. In general, the service life of the T-Grip is reduced when used in extreme conditions, in environments with salt, sand, snow, ice, moisture, lubricant or in chemicals. In some circumstances, the T-Grip can sustain damage to such a degree that its service life is reduced to a single use. Before each use check the condition of the T-Grip in function, degradation, wear, corrosion, deformation and cracks. In case of damage the product must immediately be withdrawn from further use. Especially in case of severe wear of the synthetic rubber or the slings, the T-Grip should not be used anymore. This is the case when the rubber detach or is wear out to a grade that the rubber surface is not plane anymore or when the slings have burns or cuts. The ConnectionLine can be replaced by a standard Polyamid cord (diameter 1.5mm) if damaged.

Transportation and storing: The product must be transported separated from sharp objects and stored dry and protected from light, separated from acids, bases and solvents. After contact with salty water or sand, it is recommended to wash the sling by hand with clean water.

Additional Information

Developed and designed by SLACKTIVITY Switzerland
Made in Taiwan

Please report incidents and accidents with Slacklines on this URL: sair.slacklineinternational.org

Contact

SLACKTIVITY.CH Ltd.
Dörfli 2, 8765 Engi, Switzerland
Phone: +41 77 408 03 57
Email: info@slacktivity.ch
URL: www.slacktivity.com