Dear customer,

We are delighted that you have chosen a product from our company and would like to thank you for the trust you have placed in us. We always strive to provide you with all our support so that you can enjoy unforgettable outdoor experiences for a long time to come.

Enjoy your Passion

Repairs should be solely handled by an authorized repair location or GPO GmbH. The improper and unauthorized usage, disassembly or repair of the products by non-authorized repair business may result in the termination of this products warranty. For service or repair, please contact GPO GmbH.

Safety information



Please carefully read these safety instructions and follow these guidelines when using this product.



Never look directly into the sun, bright light sources or laser based light sources through your monocular. This can cause irreparable eye damage. Optics in binoculars function as a magnifying glass, therefore dramatically increasing the intensity of the light source.



Store the monocular and all accessories included with this product out of the reach of children. Some of our products may contain small parts which could create a choking hazard for small children, or nylon straps which could create a strangulation hazard.



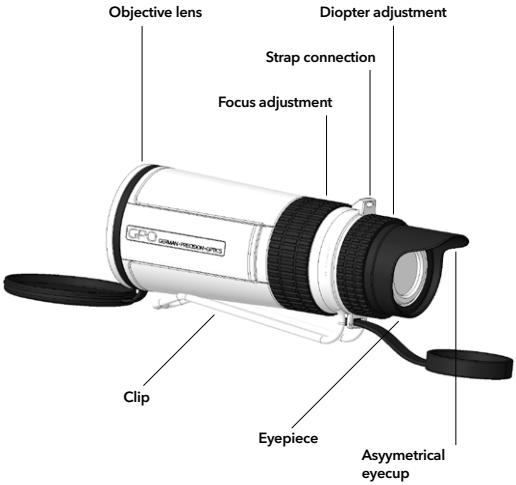
Be cautious when touching metal parts when the product has been stationary and extensively exposed to the sun or to freezing cold, as extremely hot or extremely frozen metal components may cause an injury to exposed skin.



After using this product, always use the protective covers provided to avoid accidental light magnifying, which may create a fire.

Avoid improper shock, such as dropping this product. It is an optical instrument and damage may occur

Scope of delivery



Adjusting the eyecup

The asymmetrical eyecup can be rotated 360° and can be individually adjusted to suit your needs (e.g. left or right eye). Eyeglass wearers can also remove the eyecup to get a better view.





Adjusting the reticle

The diopter adjustment is located at the back near the eyepiece and the eyecup. Look through the monocular and concentrate on the reticle and the reticle sharpness. Turn the diopter adjustment to focus the reticle.



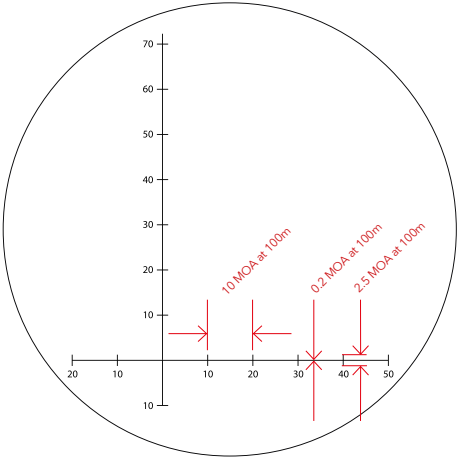
Adjusting the focus

The focus wheel is located in front of the diopter compensation in the direction of view and has a larger diameter. Turn the focus wheel to focus the observed image. If you turn the focus wheel clockwise, you can focus on nearby objects. If you turn the focus wheel counter-clockwise, objects in the distance are focused.



Use of the retcile

The integrated reticle is based on the clinometer and the information of the reticle is given in MRAD or rather cm. Thus, the reticle is based on the metric system. These clinometers allow the user to estimate the distance of known objects.



Using the clips

You can attach the monocular using the integrated and removable clip.



Care, cleaning and maintenance

You can clean the optics of your product with the optical micro-fiber cleaning cloth provided with your product, or by using other lens cleaning equipment solely intended for optical cleaning purposes.

Be sure to keep the optical surfaces clean and immediately remove any dirt or oil debris caused by grease (finger prints), oil or water spots to guarantee consistent optical quality.

To clean the exterior lenses of your product, be sure to first remove any granular dirt or debris that may cause scratching during the cleaning process. Be aware that rough granular dirt particles must be removed with either an air bellows or a clean hair brush. Otherwise, this may lead to damage of the optical coating or scratches on your lens. Once large debris is removed, slightly breath onto the optical surfaces to create a damp fog, then use the dry optical cleaning micro-fiber cloth provided to clean the lens surfaces. All other outside mechanical parts, as well as the rubber armor, can be cleaned with a normal soft, clean and slightly damp cloth.
Please do not use the optical cleaning micro-fiber cloth to clean the outside parts or the rubber armor. This micro-fiber cloth must remain free of any physical granular debris.

Proper strorage

After using the monocular it is recommended to store it dry, in the case that came with your product, in a well-ventilated room, at normal to low humidity levels, in normal room temperatures.
If you use your product in a region with high humidity, store your product in an airtight container with a humidity absorption aid to avoid any exterior fungus adhesion.

Spare parts

If you need spare parts or accessories for your monocular, please contact an authorized dealer or GPO GmbH.

Technical specs

		TAC Mono 10x42 HD
Magnification	.	10x
Objective diameter	mm	42
Exit pupil	mm	4,2
Field of View	m/1.000m	101
Close focus distance	m	2
Diopter adjustment	dpt.	+/- 3
Interpupillary distance	mm	14
Nitrogen filling	.	✓
Water proof	.	✓
Length	mm	160
Weight	g	450

Accessories

Carrying bag, Carrying strap, Cleaning cloth, Lens cover, Eyepiece protector, Instruction manual.