VELKYNE

USER GUIDE

UNIVERSAL 3-IN-1 MOUNT

Aluminium and plastic handlebar mount that brings GPS computer, camera and light together on a single clamp: Garmin, Bryton and Cateye adapters, GoPro-format camera holder, built-in light holder. This guide covers fitting, adjustment, care and troubleshooting.



GARMIN, BRYTON, CATEYE, GOPRO · COMPUTER + CAMERA + LIGHT · ALUMINIUM AND PLASTIC, APPROX. 57 G

01 · FITTING

CONTENTS, COMPATIBILITY, FITTING

In the box

ITEM	ROLE
Multifunction mount	Bar clamp, computer plate, built-in light holder
Computer adapters	Garmin, Bryton, Cateye: only one fitted at a time
GoPro-type camera holder	Fits under the plate
Bolts and fixing accessories	Fitting the clamp and adapters

Fitting, step by step

1. **Pick the adapter** that matches your computer (Garmin, Bryton or Cateye) and clip it into the upper plate, notches facing the rider.
2. **Position the clamp** on the bar against the stem, plate pointing forward, in line with the bike. Move cables and hoses aside: nothing should run under the clamp.
3. **Tighten the clamp** with the supplied bolts, gradually, until it locks, without forcing. On a carbon bar, respect the torque given by the bar manufacturer.
4. **Fit the light or camera** underneath: the camera on the GoPro-type holder, the light on its built-in holder. Aim them: the beam and the frame must be blocked neither by the wheel nor by the computer.
5. **Lock the computer** level, with a quarter turn until it clicks. Check the bolts again after the first ride: three devices is a lot of weight on one clamp.

Specifications

Computers	**Garmin, Bryton, Cateye**	Camera	**GoPro format**
Light	**Built-in holder**	Attachment	**Bar clamp**
Material	**Aluminium and plastic**	Weight	**approx. 57 g**
Use	**Road, MTB, gravel, city**		

BEFORE YOU RIDE

- Computer locked: it neither turns nor lifts.
- Mount stays still when you push it by hand, even with the camera and light fitted.
- Light beam clear, camera aimed.

ROUND BARS

The clamp closes on the round section of the bar, next to the stem. It does not suit aero bars with no round section.

02 · DAY TO DAY

ADJUSTMENT, CARE, TROUBLESHOOTING

Setting the position

The clamp rotates on the bar as long as the bolts are not locked: set the screen angle so you can read it without lowering your head, then tighten. To correct it later, loosen half a turn, adjust, retighten. On a low road bar, check that the front wheel does not block the light fitted underneath.

Care

- Check the bolts **after the first ride**, then regularly: a clamp carrying three devices vibrates at every flaw in the road.
- Rinse with clean water after rain or mud, dry; no degreaser or solvent.
- Check that the computer adapter is neither cracked nor worn, and that the camera holder is not developing play.
- Keep the unused adapters: they come in handy if you change computer.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Mount rotates on the bar	Not tight enough, bar dirty or too thin	Clean the bar, retighten gradually
Computer will not lock	Wrong adapter, or tabs not lined up	Check the adapter (Garmin, Bryton or Cateye), line up the tabs, turn until it clicks
Play between computer and adapter	Adapter not fully clipped in, or worn	Clip it fully home; replace it if worn
Light or camera points down	Its holder not tight enough	Retighten, then re-aim
A bolt no longer tightens	Thread damaged by overtightening	Stop using the mount, contact us



Mount, computer adapters, camera holder, light holder, bolts.

DON'T

- Do not tighten a carbon bar beyond the torque given by its manufacturer.
- Do not pull the computer upward to remove it: turn it a quarter turn the other way.
- Do not use the mount as a handle to move or carry the bike.

On video

Independent tutorials, scan to watch.

Garmin Edge 520 GPS Bike Computer, Installed on Handlebar
BikeFolded · English

Garmin Edge 540: How to Assemble and Mount on Bike Handlebar
HardReset.Info · English

Need help?

velkyne.com/contact
Our team answers your questions about compatibility and fitting.