SPORTENZIA

USER GUIDE

UNDER-BAR MOUNT FOR COMPUTER, CAMERA AND LIGHT

Elongated mount that bolts under the handlebar and places the GPS computer in front of it, with a fixing point underneath for an action camera or a light. Fitting, adjustment, care and troubleshooting.

REF. CYCLAMIS18 · GARMIN-TYPE QUARTER-TURN INTERFACE · BLACK, 80 G



01 · GETTING STARTED

THE MOUNT, FITTING, ACCESSORIES

The mount

- **On top**: the Garmin-type quarter-turn interface, at the front, for the computer.
- **Underneath**: a tab with a pivot bolt under the interface and, at the front end, a threaded stud with a knurled wheel, for the light or camera.
- **At the rear**: a long slot used to bolt it under the cockpit and set how far forward it sits.

Before fitting

The mount has no clamp: it bolts through its slot onto threaded mounting points under the handlebar or stem, as found on many aero cockpits. Also check that your computer uses the Garmin-type interface or a compatible adapter.

Fitting

1. **Clear the mounting points** under the handlebar or stem, removing any accessory or cover fitted there.
2. **Offer up the mount** with the interface facing forward. Slide it so the computer sits ahead of the bar, readable at a glance.
3. **Bolt it without forcing** with bolts of a suitable length, tightened gradually. On a carbon cockpit, follow its maker's torque.
4. **Check the position** of the mount: in line with the bike and, with the bars at full lock both ways, clear of cables, housings and frame.
5. **Clip on the computer** crosswise on the interface, then turn a quarter turn until it locks.
6. **Add the accessory** under the mount, with its own fixing or the right adapter. Aim it, then tighten.



Side view: the pivot tab under the interface and the knurled stud at the front end.

ON THE ROAD

- Before every ride, check the mount is tight and the computer, camera or light is locked in place.
- An accessory that turns or works loose over bumps must be tightened before riding on.
- Aim the light at the road so it does not dazzle. Adjust everything while stationary, never on the move.

A TIDY FRONT END

- Computer on top, light or camera underneath: everything stays central and the bar stays clear.
- Route charging or camera cables away from the steering.

02 · DAY TO DAY

ADJUSTMENT, CARE, TROUBLESHOOTING

Adjustments

Reach	Loosen the bolts, slide the mount along its slot, tighten again.
Computer	Quarter turn to lock it, quarter turn back to remove it.
Light	Aim it before tightening, beam towards the road and slightly down.
Camera	A compatible action camera, such as an Insta360, fits with the appropriate mount or adapter.

Care

- Wipe the mount with a soft cloth, damp if needed, then dry. Avoid solvents and pressure washers.
- Remove computer, camera and light before washing the bike.
- Check the mount bolts and the accessory pivot regularly, especially after rough tracks.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Computer will not lock	Computer interface not compatible	Use an adapter made for the Garmin-type interface
Mount swivels	Bolts loose or too short	Tighten, or replace with bolts of a suitable length
Accessory tips over bumps	Pivot or knurled wheel not tight enough	Tighten while stationary, accessory aimed
Bars touch when steering	Mount set too far back or cables pinched	Move the mount forward, free the cables

Specifications

Position	**Under and ahead of the bar**	Computer	**Garmin-type interface**
Compatibility	**Garmin Edge, XOSS G and G+, compatible iGPSPORT**	Underneath	**Compatible action camera or light**
Use	**Road, gravel, MTB, training, commuting**	Colour	**Black**
Weight	**80 g**		

GOOD TO KNOW

- Compatibility depends on your computer's fixing system and the adapter used: check it before fitting.
- The mount bolts under the cockpit: without threaded mounting points there, it cannot be installed.
- The computer and the lower accessory can be used at the same time.
- The mount sticks out in front: do not lean on it or rest the upturned bike on the computer.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting and compatibility.

Computer on top, light or camera underneath: everything in its place ahead of the bar.

 © 2026 Sportenzia. All rights reserved.