SPORTENZIA

USER GUIDE

CYCLAMI S2 XL OUT-FRONT MOUNT

Extended-arm handlebar mount: your Garmin Edge sits ahead of the stem, and a light or camera fits underneath on the GoPro-type interface. Fitting, adjustment, care and troubleshooting.

REF. CYCLAMIS2PINK · 141 MM ARM, ≈ 49 G · COMPUTER ON TOP, GOPRO INTERFACE BELOW



01 · GETTING STARTED

CONTENTS, COMPATIBILITY, FITTING

In the box

- The pink XL out-front mount: handlebar clamp, arm and cradle for Garmin Edge computers.
- The GoPro-type lower adapter, which screws under the cradle.
- The screws needed for fitting.

What the mount does

The 141 mm arm brings the computer ahead of the handlebar, on the centre line of the bike: the area above the stem stays clear and the screen sits in your line of sight. Underneath, the GoPro-type adapter takes a front light or an action camera: **one mount** instead of two on the handlebar.

Fitting to the handlebar

1. **Open the clamp** by undoing the screw under the clamp, then swing it open on its hinge.
2. **Place the clamp** on the handlebar, next to the stem, with the arm pointing forwards. Leave room for your hands.
3. **Close it loosely** by tightening the screw halfway: the mount should still turn.
4. **Align the cradle** with the centre line of the bike, level or tilted slightly towards you. Then tighten firmly without forcing (carbon bar: follow the bar maker's guidance).
5. **Screw on the GoPro adapter** under the cradle with its two screws if you are adding a light or a camera.
6. **Fit the computer** by setting it in the cradle at an angle, then turning it a quarter turn until it clicks, screen facing you.



Garmin cradle, arm and clamp, GoPro adapter and screws.

Compatible computers

Garmin Edge 530, 540, 830, 840, 1030, 1040 and 1050. The 141 mm arm places the large models (Edge 1030, 1040, 1050) **fully ahead of the stem**.

Specifications

Model	**CYCLAMI S2**	Type	**Extended-arm out-front mount**
Length	**141 mm**	Weight	**≈ 49 g**
Lower mount	**GoPro-type interface**	Colour	**Pink**

ON THE ROAD

- Check that the clamp and screws are tight before every ride.
- Adjust the computer and accessory while stationary, never on the move.
- Aim the light at the road, slightly downwards, so it does not dazzle others.

02 · DAY TO DAY

ACCESSORY, CARE, TROUBLESHOOTING

Which accessory?

Any front light or action camera with a GoPro-type mount. An accessory with a different mount needs its own adapter.

Adding a light or a camera

1. **Offer up the accessory** under the adapter, its prongs slotted between those of the GoPro-type interface.
2. **Insert the bolt** of the interface through the prongs and tighten the thumb nut by hand.
3. **Aim the accessory** with the light along the road or the camera level, then tighten firmly so it does not tip over bumps.
4. **Check the clearance** around the accessory: it must not touch the handlebar, the cables or the computer.

Care

- Clean with soapy water and a sponge, rinse and dry. Avoid pressure washing the clamp.
- Check the screws regularly, especially after riding on rough surfaces.
- Remove the computer and accessory before transporting the bike, on a rack or in a car.

GOOD TO KNOW

- The computer comes off with a quarter turn the other way: take it with you whenever you stop.
- A heavy accessory underneath puts leverage on the clamp: retighten after the first ride.
- Only accessories with a GoPro-type mount fit underneath.

GETTING IT RIGHT

- Set the computer far enough forward to read the screen without dropping your head.
- Once adjusted, turn the handlebar from lock to lock: nothing should catch the brake or gear cables.



Fitted next to the stem, with a light under the cradle.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Mount turns on the handlebar	Clamp not tight enough	Tighten gradually, while stationary
Computer does not lock	Computer badly seated	Set it at an angle, turn a quarter turn until it clicks
Computer has play	Cradle screws loose	Tighten the cradle screws
Accessory tips over bumps	Thumb nut or adapter screws loose	Tighten the thumb nut and adapter screws
Clamp is loose or will not close	Handlebar diameter unsuited	Do not force it, contact us

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting and compatibility.