SPORTENZIA

USER GUIDE

EXTENDED OUT-FRONT MOUNT FOR GARMIN EDGE

Cyclami S2 long-arm handlebar mount: it places your Garmin computer fully ahead of the stem and takes a light or a camera underneath. Fitting, mounting the computer and accessory, care and troubleshooting.

REF. 2548965836985 · GARMIN EDGE 530 TO 1050 · BAR Ø 31.8 MM



01 · GETTING STARTED

CONTENTS, COMPATIBILITY, FITTING

In the box

- The S2 mount: extended arm, handlebar clamp and screwed-on Garmin base, replaceable.
- The GoPro-type lower adapter, screwed under the base.
- The screws and a fitting key.

Compatibility

Computers: Garmin Edge 530, 540, 830, 840, 1030, 1040 and 1050. The 141 mm arm places even the large models, 114 to 117 mm long, fully ahead of the stem. **Handlebar**: Ø 31.8 mm, clamp on the left or right of the stem. **Underneath**: a GoPro-type interface for a front light or an action camera.

Fitting to the handlebar

1. **Check the diameter** of the bar right next to the stem: 31.8 mm. The clamp is not designed for any other diameter.
2. **Screw on the adapter** GoPro-type, under the base with the supplied screws, if you plan to fit a light or a camera. It is easier before fitting.
3. **Open the clamp** with the key, then place it on the round section of the bar, against the stem, on the side you prefer.
4. **Point the arm** forwards, in line with the bike, the Garmin base level or tilted slightly towards you.
5. **Tighten gradually** until the mount no longer turns by hand. On a carbon bar, follow the torque given by the bar maker.
6. **Check** with the computer fitted: the bars turn freely both ways and the mount touches neither the stem nor the cables.

Specifications

Model	**Cyclami S2**	Handlebar	**Ø 31.8 mm**
Dimensions	**141 × 48 x 59 mm**	Side	**Left or right**
Computer	**Garmin base**	Lock	**Quarter turn**
Underneath	**GoPro-type**	Base	**Replaceable**

ON THE ROAD

- Check the clamp and screws before every ride: a mount that swivels drops both computer and light.
- A light or camera levers on the arm from below: tighten its screw firmly and check it after the first few kilometres.
- Read the screen at a glance; set up the computer and accessory while stationary.
- On a carbon bar, never overtighten: a crushed tube can break.

BEFORE FINAL TIGHTENING

Clip the computer on and take your riding position: the screen should read at a glance, clear of the stem. Adjust the arm's tilt, then tighten.

02 · DAY TO DAY

COMPUTER, ACCESSORY, CARE

Mounting and adjusting

Garmin computer	Offer it crosswise to the base, push down, turn a quarter turn until it clicks.
Removing the computer	Turn a quarter turn the other way, then lift off.
Light or camera	Slot its mount into the adapter, tighten with the accessory's own screw.
Tilt	Loosen the clamp slightly, pivot the arm, tighten again.
Changing sides	Remove the clamp and refit it on the other side of the stem.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Mount turns on the bar	Clamp not tight enough, or bar of another diameter	Tighten; check for Ø 31.8 mm
Computer has play	Quarter turn not completed, or worn base	Turn until it clicks; worn base: contact us
Light tips forward	Accessory screw loose	Tighten it firmly
Computer touches the stem or cables	Arm badly aligned	Bring the arm back in line, adjust the tilt



Mount fitted against the stem, with a light fixed underneath on the GoPro-type adapter.

GOOD TO KNOW

- The mount carries a Garmin computer and, underneath, a light or a camera: do not hang anything else on it.
- With a shorter computer (Edge 530 or 830), the screen sits further forward: check it stays readable in your riding position.
- To replace the Garmin base, undo its two screws and fit the new one without forcing.

Care

- Wipe the mount with a damp cloth; no solvent and no pressure washer on the clamp.
- Check the base and adapter screws from time to time: vibration can loosen them.
- Remove the computer and light before carrying the bike on its side or on a bike rack.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting and use.