SPORTENZIA

USER GUIDE

CYCLAMI S29 MULTI-FUNCTION COMPUTER MOUNT

Mount fitted under an integrated handlebar: a computer on top, a light or action camera below. Contents, fitting, lower accessory, care and troubleshooting.

REF. CYCLAMIS29 · GARMIN, WAHOO, BRYTON BASES · ABS + NYLON, ABOUT 58.3 G



01 · GETTING STARTED

CONTENTS, COMPATIBILITY, FITTING

In the box

- The S29 mount body: a round head for the computer, a plate with two slots that fits under the cockpit, a GoPro-type mount under the plate.
- Three computer bases (Garmin, Wahoo, Bryton) and six mounting screws for these bases.
- A suspension base, a GoPro-type conversion base, a GoPro-type extension.
- Five screws, three nuts and two hex keys.

Compatibility

The S29 fits **under an integrated handlebar** (bar and stem in one piece) with a compatible mounting point: check this first. On top, it takes a computer with a Garmin, Wahoo or Bryton mount, which covers models from Garmin, Wahoo, Bryton, iGPSPORT, Magene, XOSS, BlackBird or Navihood, among others, depending on their mounting system. Below, a light or action camera with a compatible interface.

Fitting

1. **Locate the mounting point** under the integrated handlebar and have the right hex key ready.
2. **Offer up the body** under the bar, plate against the cockpit, head facing forward. The two slots let you move the head forward or back.
3. **Bolt the plate** with suitable screws, tightening gradually, without forcing.
4. **Choose the base** that matches your computer's mount: Garmin, Wahoo or Bryton.
5. **Fit the base** to the head with two mounting screws, flat, turned so the computer sits straight.
6. **Fit the computer** into its base and check it is locked: it must neither turn nor lift.

Specifications

Model	**S29**	Fitting	**Under integrated bar**
Computer bases	**Garmin, Wahoo, Bryton**	Lower mount	**GoPro type**
Materials	**ABS + nylon**	Mounting plate	**Reinforced, 8 mm**
Body weight	**About 58.3 g**	Dimensions	**About 38 × 142 × 105 mm**
Colour	**Black**		

ON THE ROAD

- Before every ride, check that mount, computer and accessory have no play: a device that falls can end up under the wheel.
- On a carbon cockpit, do not overtighten and follow its maker's instructions: excessive tightening damages it.
- Glance at the computer, set it up and aim the accessory while stationary.

02 · DAY TO DAY

LOWER ACCESSORY, CARE, TROUBLESHOOTING

Adding a light or camera

1. **Screw on the suspension base** under the head of the mount: it gives a GoPro-type mount below the computer.
2. **Attach the accessory** to this mount, or to the GoPro-type conversion base if its interface requires it: bolt through, nut on the other side.
3. **Add the extension** if needed, to lower or better aim the accessory. The GoPro-type mount under the plate can also take the extension and a camera.
4. **Aim, then tighten** the light towards the road, the camera forward, then tighten the nut with the key, without excess.
5. **Check clearance** while turning the bar: the accessory must not touch cables, housings or frame.

Changing computer, care

- To switch to another standard, unscrew the base and fit the right one: the body stays in place under the bar.
- Keep the unused bases and screws: they will serve for your next computer.
- Clean with soapy water and a soft cloth, no solvents.
- Retighten the screws from time to time, especially after rough roads or tracks.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Computer does not lock	Wrong base, or base turned wrongly	Check the computer's standard, turn the base
Computer turns or rattles	Base screws loose	Retighten the two mounting screws
Accessory tips down over bumps	GoPro-type mount nut loose	Retighten the through bolt and its nut
Mount does not fit under the bar	Cockpit without a compatible mounting point	Contact us before modifying anything



Exploded view: computer base and screws, mount body, suspension base, extension, conversion base.

GOOD TO KNOW

- Compatibility depends on your computer's mounting system, not only on its brand.
- A heavy accessory under the computer puts more load on the screws: check them more often.
- The stated weight is for the body alone, without bases or screws.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting and compatibility.