SPORTENZIA

USER GUIDE

MULTI-FUNCTION MOUNT FOR COMPUTER, CAMERA AND LIGHT

Aluminium alloy mount that places your computer centrally, ahead of the handlebar, with room underneath for a camera or a light. It bolts to the two front mounting points of an integrated cockpit or a stem. Checks, fitting, care and troubleshooting.



REF. CYLAMIS16 · M5 BOLTS, SPACING < 4.5 CM · ALUMINIUM, ≈ 75 G

01 · GETTING STARTED

CONTENTS, COMPATIBILITY, FITTING

Before you start, check

- Your integrated cockpit or stem has **two front mounting points**, spaced less than 4.5 cm apart.
- These points take **M5 bolts**. The mount does not accept M6 bolts.
- Your computer clips onto the top interface; your camera or light has a fitting that matches the one underneath.

Fitting

1. **Lay out the parts** mount, two handlebar bolts, spacers, washers and the matching hex key. A torque wrench is recommended.
2. **Clear the mounting points** by removing the original bolts or covers. If these bolts also hold the handlebar, do not ride before the final tightening.
3. **Offer up the mount** T-section against the two mounting points, spacers in place, mount pointing forwards, in line with the bike.
4. **Insert the bolts** the two supplied bolts with their washers, through the slots in the mount. Start them by hand, then tighten gradually, alternating sides.
5. **Torque them** to 6 N·m at most, and never above the torque stated by the maker of your handlebar or stem: theirs takes priority.
6. **Fit your equipment** the computer on the top interface, the camera or light on the lower fitting. Turn the bars: nothing should touch the cables.
7. **Check before every ride** that the mount is tight and the computer and accessories are locked in place.

In the box

PART	QTY
Multi-function mount	1
Handlebar bolts	2
Spacers	2
Washers	3
Riser bolt	1
Hex keys	2

Computer, camera, light and handlebar not included.

ON THE ROAD

- A loose mount can tip and drop your equipment: do not set off without checking it.
- Overtightening can damage a handlebar or stem, carbon ones in particular: respect the torque values.
- Set up computer, camera and light while stationary; on the move, keep your eyes on the road.

COMPATIBLE COMPUTERS

Garmin, XOSS, Magene, iGPSPORT, Navihood and Black Bird, depending on the model: check that your computer's fitting matches the mount's interface.

02 · DAY TO DAY

KEY PARTS, CARE, TROUBLESHOOTING

Key parts of the mount

Top interface	Holds the computer, centred on the cockpit, for reading straight ahead.
Lower fitting	Holds an action camera, a 360° camera or a compatible front light, below the computer.
T-section	Bolts to the two front mounting points through its slots.
Hex keys	For the mount bolts and for checking tightness.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Bolts will not go in	M6 thread or spacing too wide	The mount only suits M5 bolts and spacing under 4.5 cm
Computer will not clip on	Computer fitting differs from the interface	Check your computer's fitting type; contact us
Mount rattles or tilts	Loose bolts	Tighten gradually, to torque
Camera or light turns	Lower fitting not locked	Lock it again, check before every ride

GOOD TO KNOW

- Without two front mounting points, the mount cannot be fitted.
- 6 N·m is a maximum: if your handlebar maker states less, their value applies.
- The stated dimensions are those of the mount alone, equipment not included.



Example set-up: computer on top, camera and light below (equipment not included).

Specifications

Material	**Aluminium alloy**	Colour	**Black**
Dimensions	**112 × 52 × 26 mm**	Thickness	**6 mm**
Weight	**≈ 75 g**	Bolts	**M5 (not M6)**
Hole spacing	**Under 4.5 cm**	Torque	**6 N·m maximum**

Care

- After the first rides, then regularly, check that both bolts are tight, without exceeding 6 N·m.
- Clean with soapy water, then dry. Avoid pressure washing the bolts.
- After a fall, check the mount is neither bent nor cracked before riding on.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about compatibility and fitting.

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