SPORTENZIA

FITTING GUIDE

UNIVERSAL SAFETY TETHER FOR BIKE ACCESSORIES

Braided nylon tether, 20.5 cm long, that links a GPS computer, a light or a small camera to its mount: if the mount lets go or breaks, the accessory stays attached to the bike or helmet instead of falling. Fitting and precautions on one page.



REF. CORD1 · GPS COMPUTER, LIGHT, CAMERA, HELMET · BRAIDED NYLON, 20.5 CM, 3 G

Before you start

The tether is a large loop of braided cord, a slider that tightens it, and a thin loop at the other end. The thin loop ties to the accessory, the large loop goes round the mount: handlebar, stem, seatpost or helmet strap. No tool, no knot to learn.

Fitting the tether

1. **Find the attachment point** on the accessory: the lanyard eyelet of a computer, the slot or handle of a light, the loop of a camera. It must be part of the device itself, not only of its mount.
2. **Tie the thin loop** with a lark's head: pass it through the eyelet, then feed the whole rest of the tether through that thin loop and pull to tighten it on the eyelet.
3. **Go round the mount** with the large loop: round the handlebar or stem for a computer, the seatpost for a rear light, a strap or a vent for a helmet accessory.
4. **Tighten the slider** by sliding it towards the mount until the loop can no longer slide along the tube or slip over an end cap.
5. **Check** by pulling firmly on the accessory: the tether follows, the knot holds. Then fit the accessory on its usual mount and leave just enough slack that the tether does not pull on it.

NO EYELET ON THE ACCESSORY?

Tie the thin loop round a fixed part of the device itself (a moulded mounting arm, a sewn strap), never round the removable adapter: that is precisely the part that can let go.

Specifications

Length	**20.5 cm**	Weight	**3 g**
Material	**Braided nylon**	Adjustment	**Slider**



The thin loop ties to the accessory, the large loop goes round the mount.

WHAT NOT TO DO

- A backup only: the tether catches an accessory that comes off, it does not replace its usual mount.
- No heavy items and no constant pull: the cord is thin, meant for computers, lights and light cameras.
- No slack that could catch in a wheel, a brake or a cable: shorten it at the slider.
- Replace a frayed tether or a slider that no longer grips. Clean water, air dry.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting and use.

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