VELKYNE

USER GUIDE

MULTI-PURPOSE MOUNT PACK: COMPUTER AND PHONE

Silicone strap mount for handlebar or stem, three interchangeable bases (Garmin, Wahoo, Cateye) and an adhesive adapter that gives a phone the fitting of a Garmin computer. No bolts, no tools. This guide covers fitting, the phone adapter, care and troubleshooting.



GARMIN, WAHOO, BRYTON, CATEYE AND OTHERS · HANDLEBAR OR STEM, NO TOOLS · ≈ 60 G, MOUNT AND BASE

01 · FITTING

CONTENTS, COMPATIBILITY, FITTING

In the pack

ITEM	QTY	DETAILS
Multi-purpose mount	1	Silicone and polycarbonate, ≈ 22.5 × 5 cm, adjustable strap
Garmin computer base	1	Garmin quarter-turn; also takes the phone adapter
Wahoo computer base	1	For Wahoo computers
Cateye computer base	1	For Cateye computers
Phone adapter	1	ABS, adhesive, 5 × 3.5 × 0.6 cm, ≈ 7 g

Fitting, step by step

1. **Choose the base** for your computer (Garmin, Wahoo or Cateye) and click it onto the mount. The Garmin base also takes a phone fitted with the adapter.
2. **Set the mount** on the handlebar, against the stem, or on the stem: the non-slip pad sits flat, with no cable or hose underneath.
3. **Run the strap** under the bar or stem, stretch it and hook it on. The mount must no longer move when you push it by hand.
4. **Orient the mount** landscape or portrait depending on the device, screen readable without lowering your head; re-tension if needed.
5. **Lock the device:** tabs in the notches, a quarter turn until it clicks. It should neither turn nor lift.

Specifications

Computers	Garmin, Wahoo, Bryton, iGPSport, Xoss, Blackbird, Magene, Cateye
Phone	Adhesive adapter with Garmin fitting
Attachment	Silicone strap, handlebar or stem, no tools
Materials	ABS; silicone and polycarbonate
Weight	≈ 7 g (adapter), ≈ 60 g (mount and base)

BEFORE YOU RIDE

- Device locked: it neither turns nor lifts.
- Mount stays still when you push it by hand, strap taut and hooked.
- Nothing rubs: cables, hoses, light, bar bag.

02 · DAY TO DAY

PHONE ADAPTER, CARE, TROUBLESHOOTING

Sticking the phone adapter

1. **Choose the surface:** the back of the bare phone or of a hard case, never a soft silicone case, which the adhesive will not hold on.
2. **Clean it with alcohol,** dry it, then mark the spot: centred, tabs in line with the phone, so it sits straight on the base.
3. **Peel the liner** off the adhesive, set the adapter down without sliding it and press it firmly, for about thirty seconds, over its whole surface.
4. **Let it cure for 24 h** before the first ride: the adhesive reaches its strength with time, not with force.
5. **Clip the phone** onto the Garmin base with a quarter turn until it clicks, and tug on it to check before setting off.

Care

- Check the strap **after the first ride**, then regularly: stretched, cracked or cut, it gets replaced, not repaired.
- Rinse the mount with clean water after rain or mud, dry it; no degreaser or solvent on the silicone.
- Check that the base does not develop play on the mount and that its notches are not worn.
- Keep the unused bases: they come in handy if you change computer.

DON'T

- Do not ride with a phone on an adapter stuck less than 24 h ago, nor on a soft case.
- Do not pull the device upward to remove it: a quarter turn the other way.
- Do not use the mount as a handle to move or carry the bike.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Mount slips or rotates	Strap not taut enough, dirty bar	Clean the bar, tighten one notch
Device will not lock	Wrong base, tabs not lined up	Check the base, line up, turn until it clicks
Phone moves on the adapter	Adhesive not yet cured, soft surface	Wait 24 h; stick onto a hard surface
Strap does not reach the hook	Bar too thick at that spot	Move the mount onto the stem
Screen shakes on rough roads	Strap gone slack	Re-tension it; replace it if it no longer holds

On video

Independent tutorials, scan to watch.

Garmin Edge 520 GPS Bike Computer, Installed on Handlebar
BikeFolded · English

Garmin Edge 540: How to Assemble and Mount on Bike Handlebar
HardReset.Info · English

Need help?

velkyne.com/contact
Our team answers your questions about fitting, mounting and compatibility.