USER GUIDE

OUT-FRONT MOUNT WAHOO ELEMNT

Clamp-on out-front mount for Wahoo ELEMNT, Bolt and Roam computers: Wahoo quarter-turn lock, round bars from 25.4 to 35 mm with the supplied shims, Allen key included. This guide covers fitting, adjustment, care and troubleshooting.

WAHOO ELEMNT, BOLT, ROAM V1 AND V2 · ROUND BARS 25.4 TO 35 MM · WAHOO QUARTER-TURN



01 · FITTING

CONTENTS, COMPATIBILITY, FITTING

In the box

- The out-front mount: clamp, arm and Wahoo quarter-turn plate.
- The adapter shims for bars thinner than the clamp.
- The Allen key.

Fitting, step by step

1. **Measure the bar** next to the stem, where the clamp sits: it is often thicker there than at the ends. The mount takes round bars from 25.4 to 35 mm.
2. **Pick the shim.** With no shim, the clamp takes the widest bars. For a thinner bar, slide the matching shim into the clamp, with its slot lined up with the clamp opening.
3. **Position the clamp** against the stem, arm pointing forward, in line with the bike. Move cables and hoses aside: nothing should run under the clamp.
4. **Tighten the bolt** with the supplied key, gradually, until it locks, without forcing. On a carbon bar, respect the torque given by the bar manufacturer.
5. **Lock the computer.** Set the Wahoo on the plate, tabs in the notches, then turn a quarter turn until it clicks. It should no longer turn or lift.

Specifications

Compatibility	**Wahoo ELEMNT, Bolt v1 and v2, Roam v1 and v2**	Attachment	**Wahoo quarter-turn**
Handlebars	**Round, 25.4 to 35 mm**	Shims	**Supplied**
Tool	**Allen key supplied**	Use	**Road, gravel, MTB, city**

BEFORE YOU RIDE

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

WHY A WAHOO MOUNT

The Wahoo quarter-turn is not the Garmin one: a Garmin mount will not hold an ELEMNT, a Bolt or a Roam without an adapter. This mount takes the Wahoo directly and brings it out in front of the bar, in your line of sight.

02 · DAY TO DAY

ADJUSTMENT, CARE, TROUBLESHOOTING

Setting the angle

The clamp rotates on the bar as long as the bolt is not locked: set the screen so you can read it without lowering your head, level or slightly tilted up, then tighten. To correct it later, loosen the bolt half a turn, adjust, retighten. Never force the arm with the clamp tightened: the clamp takes the strain.

Care

- Check the clamp bolt **after the first ride**, then from time to time: vibration loosens what nobody checks.
- After a wet or muddy ride, rinse with clean water and wipe dry: a clean clamp does not slip.
- Every two or three months, check that the quarter-turn plate is neither cracked nor worn.
- No degreaser or solvent on the mount.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Mount rotates on the bar	Shim missing or wrong, bolt not tight enough	Check the shim, clean the bar, retighten gradually
Computer will not lock	Tabs not lined up, or computer of another standard	Line the tabs up with the notches and turn until it clicks; make sure it is a Wahoo
Play between computer and plate	Worn computer tabs or worn plate	Inspect the back of the computer; replace the mount if the plate is worn
Screen shakes on rough roads	Bolt not tight enough	Retighten the clamp bolt, check the shim
Bolt no longer tightens	Thread damaged by overtightening	Stop using the mount, contact us



Top and front views: the arm brings the quarter-turn plate out in front of the bar, screen in your line of sight.

DON'T

- Do not tighten a carbon bar beyond the torque given by its manufacturer.
- Do not pull the computer upward to remove it: turn it a quarter turn the other way.
- Do not use the mount as a handle to move or carry the bike.

On video

Independent tutorials on cockpit setup and fitting a computer, 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 compatibility and fitting.