VELKYNE

USER GUIDE

SHOCK-PROOF REAR LIGHT MOUNT, GARMIN VARIA AND AIRTAG

ABS seatpost clamp, 33 g, that holds a Garmin Varia radar or a rear light on its quarter-turn plate and hides an Apple AirTag under the plate. Shims, bolts and Allen key supplied; AirTag and light not included. Fitting, the AirTag, care and troubleshooting.



GARMIN VARIA RADAR, REAR LIGHT, AIRTAG · ABS, 47.3 × 44.6 × 39.6 MM, 33 G · AIRTAG AND LIGHT NOT INCLUDED

01 · FITTING

CONTENTS, COMPATIBILITY, FITTING

In the box

- The mount: bolt-on clamp, AirTag compartment and bolted quarter-turn plate.
- Rubber shims to match the clamp to the seatpost.
- The bolts and the Allen key. AirTag and light are not supplied.

Fitting, step by step

1. **Try the shims** on your seatpost and keep the one with which the clamp closes snugly around the post, with no play. A clean, dry post.
2. **Fit the AirTag** if you have one: unscrew the plate, seat the AirTag in its compartment, screw the plate back on without forcing. It stays hidden behind the radar or light.
3. **Place the clamp** over the shim, below the saddle, plate facing backward in line with the bike, clear of any saddle bag.
4. **Tighten the clamp bolt** with the supplied key, gradually, until the mount no longer turns by hand. On a carbon post, respect the torque given by its manufacturer.
5. **Set the plate** parallel to the ground, bike in riding position: a radar tilted down detects poorly, a tilted light is less visible.
6. **Clip the radar or light on** with a quarter turn until it clicks. It should no longer turn or lift.

Specifications

Compatibility	**Garmin Varia, rear lights, AirTag**	Attachment	**Seatpost clamp, quarter-turn**
Material	**ABS, black**	Size	**47.3 × 44.6 × 39.6 mm**
Weight	**approx. 33 g**	Shock-proof	**Absorbs vibration**

BEFORE YOU RIDE

- Radar or light locked: it neither turns nor lifts.
- Mount stays still when you push it by hand.
- Light visible from behind, parallel to the ground, bag out of the way.

REAR LIGHT

The plate takes a rear light whose attachment clips on like a Varia, with a quarter turn. A light with a strap or a clip of another type keeps its own mount.

02 · DAY TO DAY

AIRTAG, CARE, TROUBLESHOOTING

What the AirTag does, and does not do

An AirTag is not a GPS tracker: no subscription, no real-time tracking. Its position is relayed by iPhones and other Apple devices passing nearby, through Apple's Find My network, and shown in the Find My app. In town it updates often; in open country, sometimes not at all. The mount hides and holds it, it does not change its range. Replace its battery when the app asks.

Care

- Check the clamp bolt and the plate screws **after the first ride**, then regularly.
- After rain or mud, rinse with clean water and wipe dry. The compartment is not a sealed box: take the AirTag out and dry it after a very wet ride.
- A hardened or split shim should be replaced; so should a cracked plate.
- No degreaser or solvent on the ABS.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Mount slips or rotates	Wrong shim, greasy post or bolt not tight enough	Change the shim, clean, retighten gradually
Radar will not lock	Tabs not lined up or attachment of another type	Line the tabs up, turn until it clicks; check the attachment
Plate will not screw back flat	AirTag not seated	Reseat it, then screw back without forcing
AirTag no longer shows in Find My	Flat battery or no Apple device passed nearby	Check the battery; wait for a device to pass by
Bolt no longer tightens	Thread damaged by overtightening	Stop using the mount, contact us



The AirTag sits between the clamp and the quarter-turn plate; the radar or light covers it.

DON'T

- Do not tighten a carbon post beyond the torque given by its manufacturer.
- Do not pull the radar upward: turn it a quarter turn the other way.
- Do not rely on the AirTag as your only anti-theft measure: a good lock remains essential.

On video

Independent tutorial on AirTags for bikes, scan to watch.

3 Places to Mount/Hide an Airtag on your Bike!
Brian Alex · English

Need help?

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