USER GUIDE

BELL WITH HIDDEN AIRTAG HOLDER, Ø 22 TO 25 MM

A classic spring-button bell, 36 × 61 mm, for 22 to 25 mm bars, whose dome hides an Apple AirTag. From the outside an ordinary bell; inside, a bike the Find My app can locate. AirTag not included.



REF. SONNETTEAIRTAG · BARS Ø 22 TO 25 MM (21 TO 23 IDEAL) · 36 × 61 MM, SPRING BUTTON

01 · FITTING

FIXING THE BELL, HOUSING THE AIRTAG

Before fitting

- A 22 to 25 mm round bar at the chosen spot, near the grip, with the firmest hold between 21 and 23 mm. Measure: near the stem a bar is often thicker.
- Your AirTag, not supplied, already paired with your iPhone in Find My.

Fitting, step by step

1. **Undo the screw** under the bell and open the clamp.
2. **Position it on the bar,** button within reach of your thumb without letting go of the grip, dome clear of the cables.
3. **Adjust the angle and position,** then tighten the screw until the bell no longer turns by hand. Without forcing on a carbon bar.
4. **Fit the AirTag:** unscrew the dome, lay the AirTag in its recess, screw the dome fully back on. Nothing should show from outside.
5. **Test** with a press on the button: clear ring, bell still, AirTag still visible in Find My.

Specifications

Bar	**Ø 22 to 25 mm, 21 to 23 recommended**	Holder	**AirTag (not included)**
Control	**Spring button**	Size	**36 × 61 mm**
Bikes	**City, road, gravel, MTB, e-bike**	Contents	**1 bell**

IT ADDS TO A LOCK, IT DOES NOT REPLACE ONE

- Always lock the bike with a mechanical lock. An AirTag is not a GPS tracker: its position is relayed by Apple devices passing nearby, through the Find My network, with no real-time tracking.

REQUIRED BY LAW

In France an audible warning device is compulsory on a bike. Ring from a good distance before passing a pedestrian on a shared path.

02 · DAY TO DAY

FIND MY, BATTERY, CARE, TROUBLESHOOTING

How Find My locates the bike

An AirTag has no GPS and no SIM card. It sends a Bluetooth signal that iPhones, iPads and Macs passing nearby relay, anonymously and encrypted, to your Find My app. In town the position updates often; deep in the countryside it can be hours old. Within a few metres of the bike, the iPhone guides you to it and can make the AirTag chime, even under the dome.

An AirTag that travels for a long time with an iPhone that is not yours eventually announces itself to that phone: a thief who is warned may then look for it. That is a limit of the system, not of the bell; hence the lock.

If the bike goes missing

1. **Mark the AirTag as lost** in Find My (Lost Mode): you are notified as soon as a device passes it.
2. **Note the position and time** of the last location, with a screenshot.
3. **Report it to the police** with these details and let them act: never go and recover the bike yourself.

THE BATTERY

The AirTag battery lasts about a year; the app warns you. Unscrew the dome, change the battery, screw it back. The AirTag's sound alert comes out slightly muffled under the dome: that is the point, nobody should guess it is there.

IF SOMETHING GOES WRONG

- **The bell turns on the bar**: screw under-tightened or bar under 22 mm; tighten, or change the spot. Check the tightness after a few rides.
- **The clamp will not close**: bar over 25 mm; measure closer to the grip.
- **The ring sounds dull**: dome not screwed back fully, or touching a cable.
- **The AirTag no longer shows**: flat battery, or no Apple device has passed nearby.



Screw underneath, clamp opened, angle set, screw tightened.

Care

- Damp cloth; no solvent, no pressure washer.
- Check the screw tightness after the first few rides.
- Rinse with clean water after mud or road salt, then dry.

DON'T

- On a carbon bar, tighten just enough for the bell to stop turning. Do not ride with the dome loose: dull ring, AirTag moving about.

On video

Independent tutorials, scan to watch.

How To Install A Bike Bell Easily
Helpful DIY · English

How to properly AirTag a bike
Anthony Mendez · English

Need help?

velkyne.com/contact
Our team answers your questions.