SPORTENZIA

USER GUIDE

SILICONE SMARTPHONE HOLDER FOR BIKES

A stretchy silicone cradle that holds the phone by its four corners, on a strap base fitted to the handlebar without tools. Phones from 4.5 to 7 inches, with or without a case. Fitting, hold, removal and care.

REF. S21501 · PHONES FROM 4.5 TO 7 INCHES · SILICONE, NO TOOLS



01 · FITTING

CONTENTS, COMPATIBILITY, MOUNTING

In the box

- The holder, in one piece: a silicone cradle with four stretchy arms and a non-slip pad on the back, mounted on a notched-strap base.
- Nothing to assemble, no tools: the strap hooks onto the base by hand.

What it takes

Smartphones from **4.5 to 7 inches**, with or without a case, even a thick one (airbag, magnetic or silicone case). The arms grip the corners of the phone, the screen stays clear. The base fits a standard round handlebar: city bike, road bike, mountain bike, scooter.

Fitting in five moves

1. **Pick the spot** near the stem, on a smooth round section of the bar, where the phone is clear of cables, brakes and shifters.
2. **Pass the strap** under the bar and hook it onto the base, on the notch that pulls it firmly tight. On a thin bar, go one notch further.
3. **Shake the base** while stationary: it must neither turn nor slide. If it does, unhook and take up one more notch.
4. **Place the phone** in the cradle and stretch the arms over its corners one at a time: the two lower ones first, then the two upper ones. The arms go over the corners, never over a button or the camera.
5. **Turn the screen** towards you, portrait or landscape, by rotating the cradle. Shake once more: the phone must not move in its arms.

Specifications

Phones	**4.5 to 7 inches**	Cases	**Yes, even thick ones**
Material	**Stretchy silicone**	Mounting	**Notched strap, no tools**
Hold	**Four arms on the corners**	Use	**City, road, MTB, scooter**

BEFORE RIDING

- Check the hold while stationary by shaking the holder, then the phone. A badly placed arm lets go at the first bump.
- Never handle the phone while riding: set up your route or music before setting off, stop for anything else.
- A heavy or large phone on silicone arms can jump out on cobbles, roots or a pothole: slow down there, or put it in a pocket.

02 · DAY TO DAY

ADJUSTMENTS, REMOVAL, CARE

Adjustments

Portrait or landscape	Rotate the cradle on its base with the phone in place. Landscape suits maps, portrait suits tracking apps.
Tilt	Set it by turning the base on the bar before tightening the strap: aim the screen at your riding position, without glare.
Small phone	Centre it in the cradle before stretching the arms: off-centre, one arm works harder than the others and lets go.

Removal and care

- To remove the phone, free the two upper arms and lift it out. The holder stays on the bike.
- To remove the holder, unhook the strap: it goes onto another bike in seconds.
- Wash the silicone in soapy water and let it dry. No solvent: it makes silicone sticky and brittle.
- Check the arms before every ride: a split or whitened arm no longer holds, replace the holder.
- When parked, do not leave the phone in full sun in the holder: it overheats and may shut down.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Holder turns on the bar	Strap not tight enough, greasy or wet bar	Wipe the bar, take up one more notch
Phone moves in the arms	Arms not on the corners, phone off-centre	Re-centre it, reposition all four arms
An arm covers a button	Phone placed too high or too low	Shift it by a few millimetres
Screen stops responding	Water drops, gloves	Wipe the screen, stop to use it



In landscape, the four arms hold the corners and the screen stays free.

GOOD TO KNOW

- Silicone does not scratch the phone and leaves the screen free, but it does not shield it from rain: in a downpour, put the phone away or slip it into a pouch.
- The arms must always hold all four corners: three arms means a phone on the ground at the first pothole.
- With a thick case, stretch the arms a little further; that is what they are made for.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting and compatibility.