SPORTENZIA

USER GUIDE

INDICATOR BUTTONS FOR SEGWAY NINEBOT G2 AND F2

Set of two indicator button caps, left and right, that clip without tools onto the original control of Segway Ninebot G2, F2, F2 Plus and F2 Pro scooters. Compatibility, fitting, checking and safety.

REF. CLIGNNINEBOT11 · SEGWAY NINEBOT G2 / F2 / F2 PLUS / F2 PRO · ABS AND POLYCARBONATE, 2.2 × 1.6 × 0.4 CM



01 · FITTING

CONTENTS, COMPATIBILITY, INSTALLATION

In the box

- A left indicator button and a right indicator button: oval caps in ABS and polycarbonate, matt black, with left and right arrows engraved on top.
- Under each cap, a 0.9 cm mounting stem with a hole and two side clips: this is what holds it on the original control. No cable, no electrical part.

Compatibility

Segway Ninebot **G2, F2, F2 Plus and F2 Pro** scooters: the cap replaces the one on the indicator button of the handlebar switch, next to the round button, with no dismantling or wiring. On another model, there is no guarantee the stem will fit: first compare your control with the photo opposite.

Installation

1. **Switch the scooter off** and park it on its stand, on level ground, in good light: the parts are small.
2. **Locate the control** on the handlebar: the oval button with the two arrows, below the round button. Wipe around it with a dry cloth.
3. **Remove the old cap** if it is still in place, by pulling it gently towards you, without tools. If it resists, consult your scooter's manual rather than forcing it.
4. **Orient the new cap** left arrow to the left, right arrow to the right, mounting stem facing the socket in the control.
5. **Press until it clicks** straight in, with one finger, until both clips engage. The cap must sit flush with the housing, with no play.
6. **Check while stationary** with the scooter switched back on: each arrow must trigger the indicator on its side. Pull lightly on the cap: it must hold.

Specifications

Compatibility	**Segway Ninebot G2, F2, F2 Plus, F2 Pro**	Contents	**Left button + right button**
Material	**ABS + polycarbonate**	Colour	**Matt black**
Dimensions	**2.2 × 1.6 × 0.4 cm**	Mounting stem	**0.9 cm**
Fixing	**Clip-on, no tools**		

SAFETY

- Any work is done with the scooter switched off and stationary. Do not touch the cables or the control housing: this part does not involve them.
- Never ride with a cap not fully engaged, a dangling cable or an open control housing.
- The indicator adds to your hand signal, it does not replace it: other road users do not expect indicators on a scooter.
- An indicator that no longer responds after fitting is a matter for the scooter's control or electronics, not the cap: see the maker's manual or a repairer.

02 · DAY TO DAY

USE, CARE, TROUBLESHOOTING

The controls

Left arrow	Left indicator. The exact behaviour (duration, automatic cancelling or not) is that of your scooter: see its manual.
Right arrow	Right indicator, same principle.
Round button	The scooter's original control, not involved with this part.



The cap presses straight onto the original control, below the round button.

Care

- Wipe the caps with a damp cloth; no solvent or alcohol, which dull the polycarbonate.
- After rain, dry the switch unit: water sitting around the button eventually hampers the press.
- Check now and then that the caps still hold: vibration eventually loosens a part that was not fully clipped.
- A cracked cap or one with a broken clip must be replaced: do not glue it.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Cap will not push onto the control	Stem misaligned, old cap or debris left in the socket	Remove, clean the socket, present the stem straight in
Cap moves or falls off	Clips not engaged	Press again until it clicks; if a clip is broken, replace
Button stays pressed in	Cap askew, jammed against the housing	Remove it and refit it flat
No indicator lights up	Scooter's control or electronics	Maker's manual or a repairer: the cap is not the cause

GOOD TO KNOW

- The two caps are identical: only the engraved arrows show the direction. Fit them with the arrows readable from the riding position.
- The part is mechanical: it makes a worn, cracked or lost button pleasant to use again, it does not change the scooter's indicator function.
- Keep the second cap somewhere safe if you only replace one: it will serve later.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about compatibility and fitting.

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