USER GUIDE

GARMIN EDGE EXPLORE 2 PACK: CASE AND 2 TEMPERED GLASSES

Moulded silicone case for the Garmin Edge Explore 2 and two 0.5 mm tempered glasses with an oleophobic coating, full touch sensitivity. Glass first, case second: this guide covers fitting, care and troubleshooting.

GARMIN EDGE EXPLORE 2 · 2 TEMPERED GLASSES 0.5 MM · SILICONE CASE



01 · CONTENTS

PACK CONTENTS AND FITTING THE GLASS

In the pack

ITEM	DETAILS
Silicone case	Soft, fitted to the Explore 2; buttons and charging port free
Tempered glasses	2 × 0.5 mm, oleophobic, almost invisible once fitted; the second is a spare

Fitting the glass

1. **Clean the screen** with alcohol or a damp wipe, dry it with the microfibre, dab it with the tape. Check against the light: no smear, no speck.
2. **Dry-fit the glass** with its film on: it covers the screen without riding onto the frame or blocking the buttons. Note this position.
3. **Peel the film** off the adhesive side, holding the glass by its edges. Do not touch the sticky side again.
4. **Set one edge down** on the mark and let the glass settle: adhesion spreads on its own within seconds.
5. **Push out the air** from the centre to the edges with the microfibre. Small remaining bubbles clear within 24 h.

FITTING ORDER

- **1. The glass**, on a bare, clean screen: this is the step that is hard to redo.
- **2. The case**, whose edges cover the outline of the glass and hold it down.
- **3. The computer** clipped onto its usual mount, with the case in place.

Before you start

- A room with **no dust in the air** and no draught; clean hands, computer switched off, dry screen.
- Cleaning kit: damp wipe or alcohol, microfibre cloth, adhesive tape to trap dust.
- Computer **off its mount**: the case slips onto the bare device.

Compatibility

Computer	**Edge Explore 2**	Glasses	**2, 0.5 mm, oleophobic**
Materials	**Silicone, glass**	Protects from	**Impacts, scratches, smears**
Touch	**Preserved**	Fitting	**No tools**

02 · DAY TO DAY

THE CASE, CARE, TROUBLESHOOTING

Fitting the case

1. **Orient the case:** button cut-outs on the button side, charging port opening at the bottom, opening on the back for the quarter-turn mount.
2. **Hook one corner,** then roll the case over the body, stretching it slightly to the opposite corner: its edges cover the outline of the glass without lifting it.
3. **Press the outline** so the edge sits right down all around the screen, without riding onto it.
4. **Check the cut-outs:** every button moves freely, the charging port is reachable, the mount on the back is clear.
5. **Clip the computer** onto its mount, case in place, a quarter turn until it clicks: it should neither turn nor lift.

Care

- The case: take it off, wash it in warm soapy water, rinse, dry before putting it back. No solvent.
- After a wet ride, take it off once home: water trapped between case and body needs to dry.
- The glass: clean it with the microfibre. Cracked after an impact, it has done its job: replace it with the second one, kept flat in its packaging.

DON'T

- No glass on a cracked screen, no case put on before the glass.
- Do not pull the computer upward to remove it: a quarter turn the other way.
- The case does not make the computer waterproof and does not replace a mount in good condition.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
White dot under the glass	Trapped dust	Lift the edge, remove it, lay it back
Stubborn bubble after 24 h	Dust or greasy smear	Same fix
Case lifts one edge of the glass	Glass off-centre	Refit it before the case
Button stiff or stuck	Cut-out misaligned	Lift that side, recentre
Computer will not lock	Case rides up over the back opening	Press the edge down, line up, turn until it clicks

On video

Independent tutorials, scan to watch.

Install tempered glass screen protector (Edge 530)
zulkifli · English

Garmin 830 silicone case and screen protector
Brickfuze · English

Need help?

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