

Mounting of CO-DRIVER NO2

When mounting the CO-DRIVER NO2 in your car, there are certain necessary steps that needs to be taken for the adhesive pads to work as intended (they often work in any case, but following the suggested steps creates to best possible environment for the adhesive pads).

Please see the public-available FAQ below for further information:

“You can attach your CO-DRIVER NO2 to any place in the car. The magnets securely hold the device in place.

Only remove the red protective film once you have found a spot for your CO-DRIVER NO2. Once attached, the metal parts cannot be moved anymore. If you wish to remove the magnets, we recommend using a thin, stiff, blunt tool to carefully wedge between the mounting surface and the magnetic base until the magnet lifts enough for you to grasp it with your fingers.

- 1. Ensure that the surface where you want to attach your CO-DRIVER NO2 is clean and dry. Additionally, the surface should not be too cold. A temperature of about 15°C is ideal.*
- 2. Only remove the red protective film from the magnets once you have found the perfect spot. Once the adhesive touches the surface, the magnets cannot be moved anymore.***
- 3. Press the magnets **along with the CO-DRIVER NO2** onto the chosen surface for at least 20 seconds.*
- 4. The magnets will now securely hold your CO-DRIVER NO2 in place. You can easily remove the device at any time, while the magnets remain in their place.”*

The article above can be found online via this URL:

<https://ooono.zendesk.com/hc/en-gb/articles/13034405122844-Mounting>

We believe that the above description is sufficient information, as we see very positive feedback from the users, who was been reading this mounting guide.

Furthermore, we also have a public-available video showing the mounting procedure, which can be found via this URL:

<https://www.youtube.com/watch?v=4Piodygllc>