



Quick assembly instructions
for DS / OBD locator

 **DS locate**

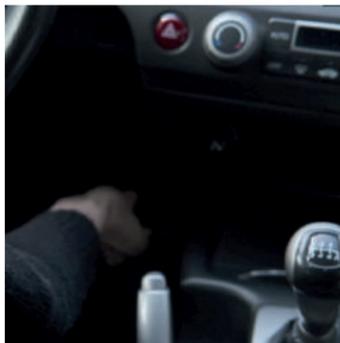
PASSENGER / DELIVERY CAR

1.

Prepare the locating device and open the door on the driver's side.

2.

Find OBD connector. Most often it is found under the dashboard on the driver's side, above the pedals.



3.

If the OBD connector has a cap, open it and check which way plugs are positioned.



4.

Plug the device to the OBD connector. Make sure that the locator is not covered with any metal cover, (for example OBD placed under driver's seat). In that case the device may not work correctly.



The correctness of the device installation is signaled by LED diodes, the statuses of which are indicated below:

- The LEDs are off: no power to the device.
- The "Status LED" flashes about once a second and the "Navigate LED" is on steadily - the device is communicating with the system, but not locating.
- The "Status LED" is lit steadily, and the "Navigate LED" flashes approximately once per second - the device has acquired a track of but is unable to communicate with the system.
- The "Status LED" and the "Navigate LED" blink about once per second - the device is working properly.
- The "Status LED" and "Navigate LED" blink very quickly - the device is updating its firmware.



In order to verify the correctness of the device installation and receiving alerts from e-TOLL system, log in to the **DS Locate** application. You can download it for free from the **Google Play** or **AppStore**.



A video of the assembly of the device can be found here:
bit.ly/Montaz-OBd

Regulations for the provision of location services based on the DS Locate system and the rental or sale of devices available at www.datasystem.pl

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