



# **AUTHOR TELE COMPASS 2 EN**

User manual



**AUTHOR**

# 1. About the device

COMPASS 2 is an innovative telematic module that helps you monitor your car's location and manage AUTHOR's security and service devices. You can manage the module via the AUTHOR Connect 2.0 app or SMS.



This manual covers the following models:

- AUTHOR TELE COMPASS 2
- AUTHOR TELE COMPASS 2 4G

The manual for the previous version of the AUTHOR COMPASS module is available [at this link](#).

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## Important information and warnings

- Fill out the [warranty card](#) after equipment has been installed. Without it, the warranty is not valid.
- **The manufacturer cannot be held liable** for equipment malfunctions caused by improper connection, installation or use contrary to recommendations.
- The manufacturer reserves the right, without prior notice to the user, to introduce changes to the product design to improve its operation and technical specifications.

- Equipment is designed for cars with the **on-board voltage of 12V**. For more details, please contact official dealerships, certified installation centers, or AUTHOR's Technical Support.
  - **Equipment** must be installed as per wiring notes and manuals at official dealerships or certified installation centers.
  - These features may vary depending on the car's brand, model, equipment, and year of manufacture. For more details, please contact official dealerships, certified installation centers, or AUTHOR's Technical Support.
  - **Do not keep** your personal owner card and this manual inside the car.
  - **Save information** indicated in your personal owner card in any convenient way. The personal owner card is made in a single copy and cannot be recovered.
  - **Do not disclose** the PIN code and information from the personal owner card to third parties.
  - **Do not keep** authorization keyfobs together with the car's standard keyfob.
  - **Do not keep** the keyfob inside the car when your trip is over because anti-theft features will be disabled.
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## Operability check

Once your car is back from an installation center, follow the steps below:

- Check the operability of COMPASS 2 via [AUTHOR Connect 2.0](#) and [SMS](#).
  - Save information indicated on the [personal owner card](#) in any convenient way. The card is made in a single copy and it cannot be recovered.
  - [Change the default password for SMS commands](#).
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## Control via the AUTHOR Connect 2.0 app

To obtain control via AUTHOR Connect 2.0, create a user account or sign in to the existing one, and add the [COMPASS module](#).

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## Personal owner card

The complete set includes the personal owner card that contains essential information about the COMPASS 2 module:



Emergency code	It is a secret code under the protective layer that helps you reset the SMS password to default.
System phone number	It is a subscriber number of the SIM card installed in COMPASS 2 by default.
GSM1, GSM2, GSM3, GSM4	It is a secret code that helps you add COMPASS 2 to your AUTHOR Connect 2.0 account. The code is reusable. It helps you add the device to the car owner's account.
Device number	It is a unique identification number of the module, which allows you to add it to the AUTHOR Connect 2.0 app.

### Old card design

- **Device phone number** – a phone number of the SIM card installed in the module by default.
- **Device serial number** – a unique identification number of the module.

- **Emergency code** – a secret code under the protective layer to reset the password to default.
- **PIN code**– a secret code that helps you add the module to your AUTHOR Connect 2.0 account. The open code is reusable and an installation center can use it to test the device's operability. The codes under the protective layer (3 items) help you add the module to your user account. Once the PIN code under a protective layer activated, this code and the open PIN code become invalid.

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## Options of use

Configure COMPASS 2 to work as per the options of use below. Each of the options provides a different functionality, so you can efficiently monitor and control your car's movements.

### 1. COMPASS 2 as a GPS beacon

In the Beacon mode, COMPASS 2 is mostly offline, which makes it undetectable with GSM device scanners. It transmits the car's coordinates by schedule. With its flexible settings, you can set two independent schedules for convenient use.

 In the Beacon mode, COMPASS 2 supports control via SMS only.

The module resumes operation by schedule or when the following events occur:

- An SMS command is received for managing the module.
- A negative potential occurs on the configurable input.
- [An alarm event occurs:](#)

It is available if the device is installed together and paired with the AUTHOR anti-theft system or AUTHOR AUTOSTART system.

- Engine blocking triggered.
- Standard alarm triggered.
- Anti-carjacking is triggered.
- Entering the Service mode.
- Reprogramming of standard keyfobs attempted.

## 2. COMPASS 2 as a tracker

In the Tracking mode, COMPASS 2 is always online and it is constantly informing the owner of the car's precise location via AUTHOR Connect 2.0. The module keeps the history of movements and stopping points, so you have a detailed picture of your car's trips. In this mode, COMPASS 2 is constantly online, so the module is ready to execute commands sent via AUTHOR Connect 2.0 or SMS.

- ✓ The Tracker mode is set by default. Recording of trips is only available if the AUTHOR anti-theft system or the AUTHOR AUTOSTART module is installed and paired.

## 3. COMPASS 2 as an add-on module

COMPASS 2 can serve as an add-on module for AUTHOR devices. It brings extra features provided by COMPASS 2, which allows to manage and configure AUTHOR devices via AUTHOR Connect 2.0 and SMS.

- ⚠ For this option of use, select the Tracker mode.

Feature	AUTHOR anti-theft system	AUTHOR AUTOSTART
Alarm notifications	+	+
SOS numbers	+	+
Remote control of engine blocking	+	–
Control and configuration of remote start	–	+
Service mode	+	+
Control of central lock	+	+
Car status control	+	+
Event feed and push notifications	+	+

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## GSM requirements

To manage COMPASS 2 via AUTHOR Connect 2.0 or SMS, you must meet the requirements below:

- Keep a positive balance on the subscriber number of the SIM card used in the device.
- Make sure the SIM card is connected to mobile Internet.
- **ATTENTION!** The device's owner shall properly monitor and top up the balance of the SIM card used in the device.
- If there is not enough credit on the SIM card, device management may be limited or impossible. To be able to manage the device again, just top up the balance as per your mobile operator's tariffs.
- If you are unable to manage the device due to lack of funds on the SIM card, this is neither a malfunction nor a reason for warranty or post-warranty maintenance.