

New CANedge 'v2.0' intro video + analysing CAN bus data with ChatGPT

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New 'v2.0' CANedge intro video

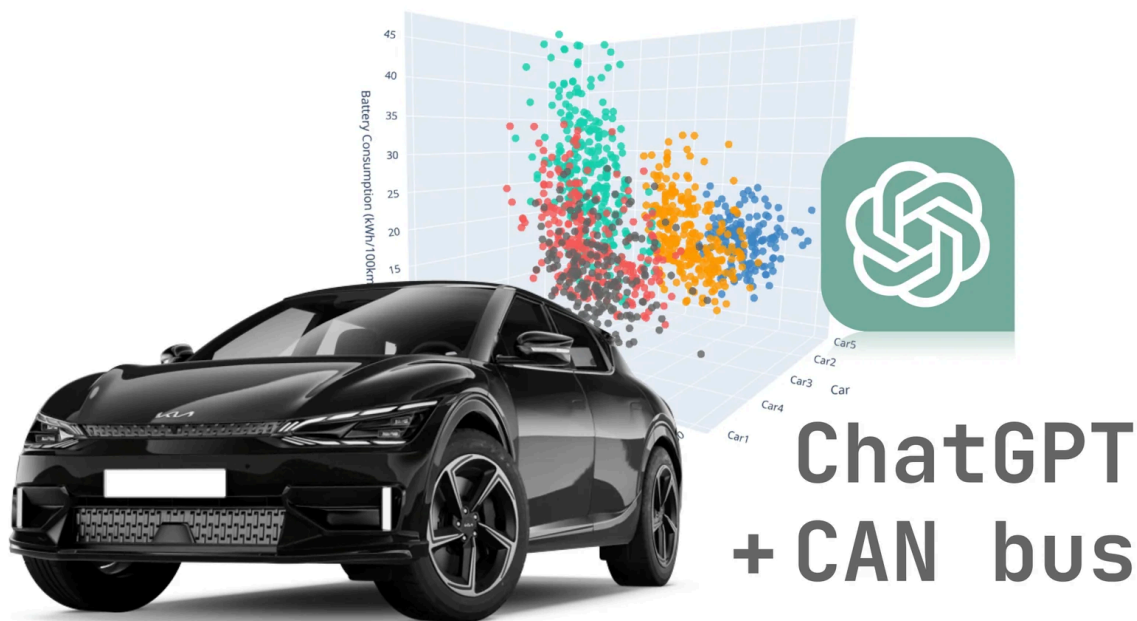
Check out our new [5 min CANedge intro!](#)

Our range of products/software has changed drastically since our 'v1.0' intro - culminating with the release of the [CANedge3](#).

The new intro provides a quick overview of the CANedge CAN bus data loggers - and the available free & open source software/API tools.

Definitely worth a watch if you're unsure which CANedge to get - or if you're an existing user looking to get most out of your device!

[Watch it now](#)



Intro: Analyzing CAN bus data with ChatGPT

You'll want to read this one.

In this [new intro](#), we show how you can use **ChatGPT (GPT4) with Code Interpreter** to perform complex analyses of your CAN time series data (in minutes, with zero coding).

We use the following data:

- 10,000+ km of CAN/UDS data (Kia EV6)
- 1+ year of data
- GPS/IMU data from CANedge3
- 3,000+ MF4 log files (1 GB)
- 80+ parameters
- 100 MB CSV file (DBC decoded)

Bonus: As a subscriber you can get the full dataset [here](#).

The intro covers the following:

- How to set up GPT4 + Code Interpreter
- How to prepare your CAN data
- 12 awesome visual show cases of analyses
- 10 tips and tricks
- Our verdict: Is GPT4 useful?

Spoiler: **We believe this is a game changer** - but read it and decide for yourself.

If you like the article, share or comment on our [LinkedIn post!](#)

[Read it now](#)

Other highlights



CANedge3 patch FW 01.07.04

We released a patch firmware 01.07.04 for the CANedge3, enabling support for some SIM cards that were previously not supported. You can update below:

[Learn more](#)



CLX000 log converters

You can now convert your CLX000 TXT logs to Vector ASC or PEAK TRC via simple drag & drop executables (similar to the CANedge MF4 converters).

[Learn more](#)

Status at CSS

We've been really happy to see how popular the CANedge3 has become with our users - appreciate all the support! The coming months will be focused on the next big firmware updates for the CANedge - stay up to speed by [following us on LinkedIn](#).

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