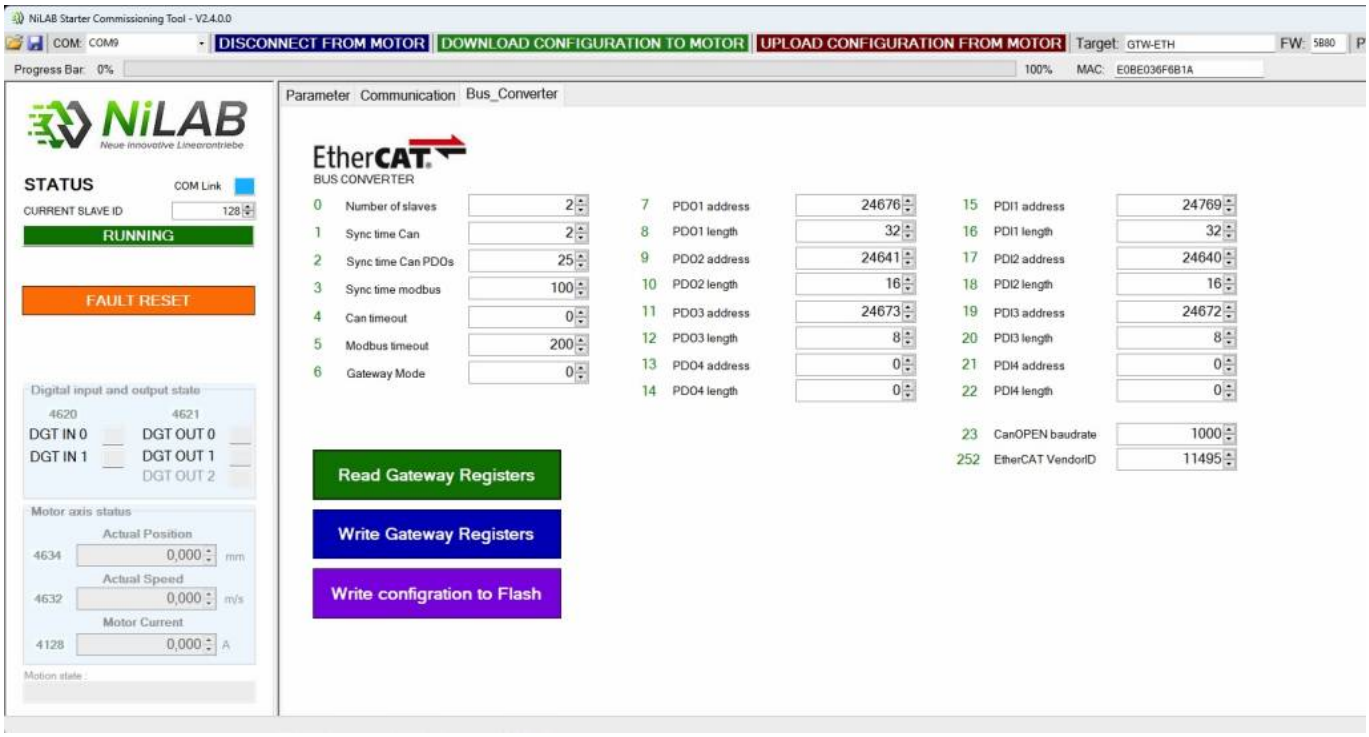
NILAB Starter

This page describes how to use **NILAB Starter** with the gateway. The tool is used to check the status and to read and write a configuration without an EtherCAT connection.

In order to check the status and to read and write a configuration without an EtherCAT connection, it is possible to use the NILAB Starter commissioning tool.
With this tool you can write the control word, you can read the status word, the PDO, PDI mapping, and the CANopen baud rate.

This software can be downloaded here: https://www.nilab.at/dokuwiki/doku.php?id=nilab_starter:start|



Notes

- Use NILAB Starter for commissioning and diagnosis without an EtherCAT connection. - The tool reads and writes the control word, the status word, the PDO/PDI mapping, and the CANopen baud rate. - Download the software from the link above. - Refer to the configuration page for the network setup and the parameterization.

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https://www.nilab.at/dokuwiki/ - **NiLAB GmbH Knowledgebase**

Permanent link:
https://www.nilab.at/dokuwiki/doku.php?id=en:gtw_ethercat:nilab_starter

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