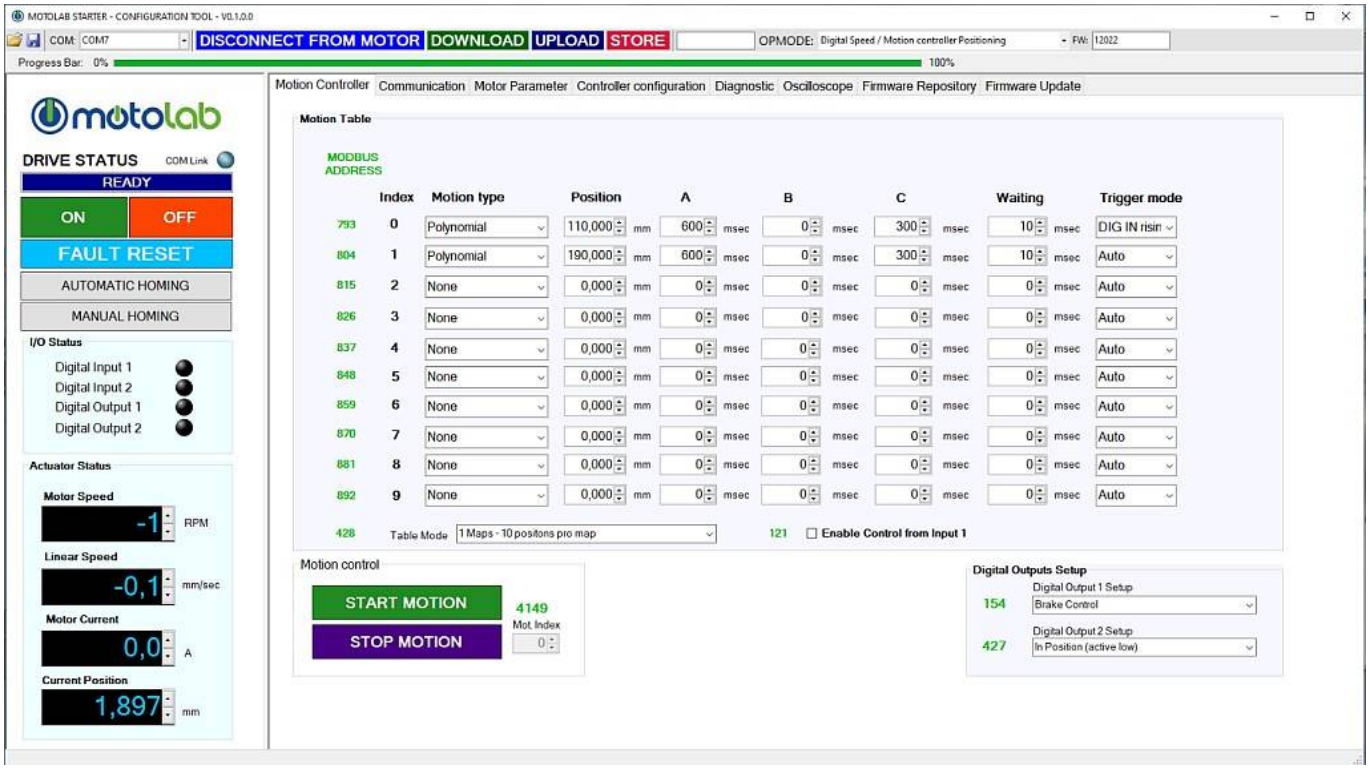
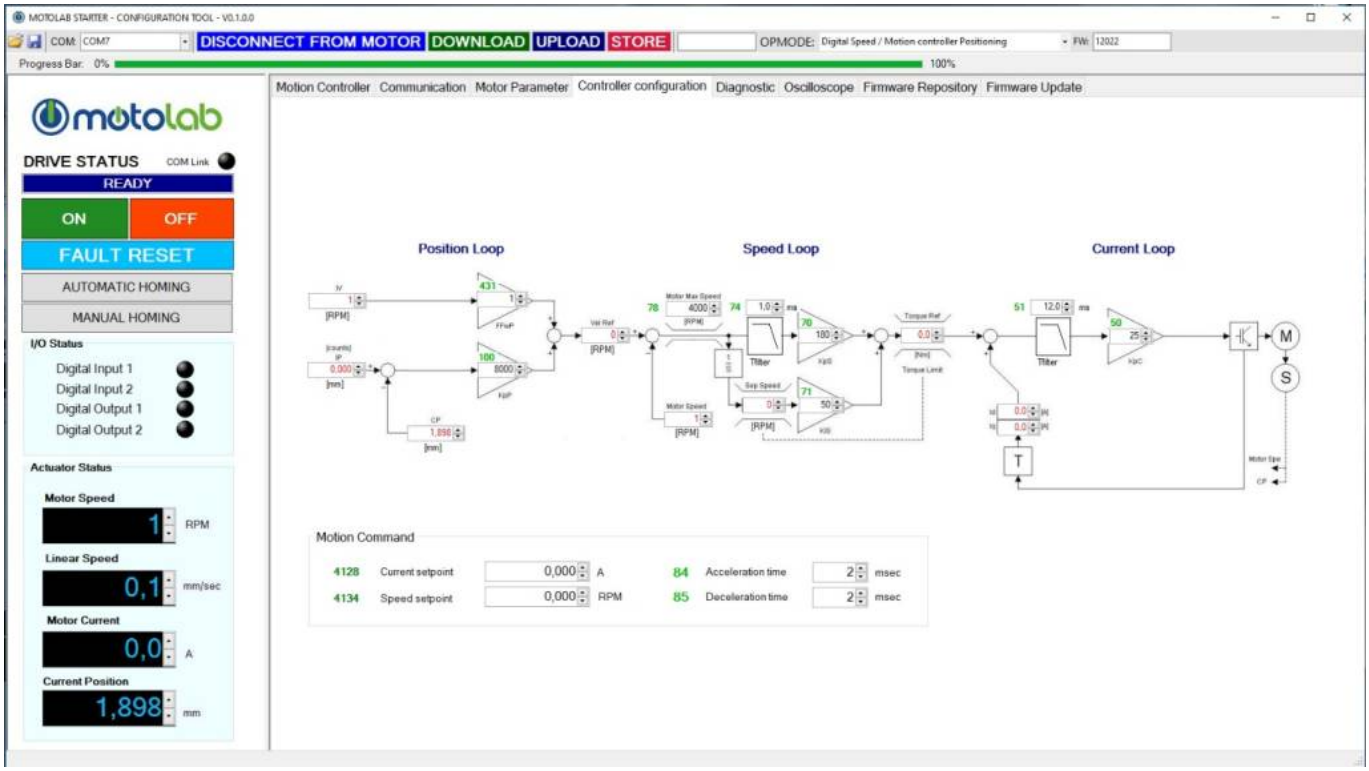
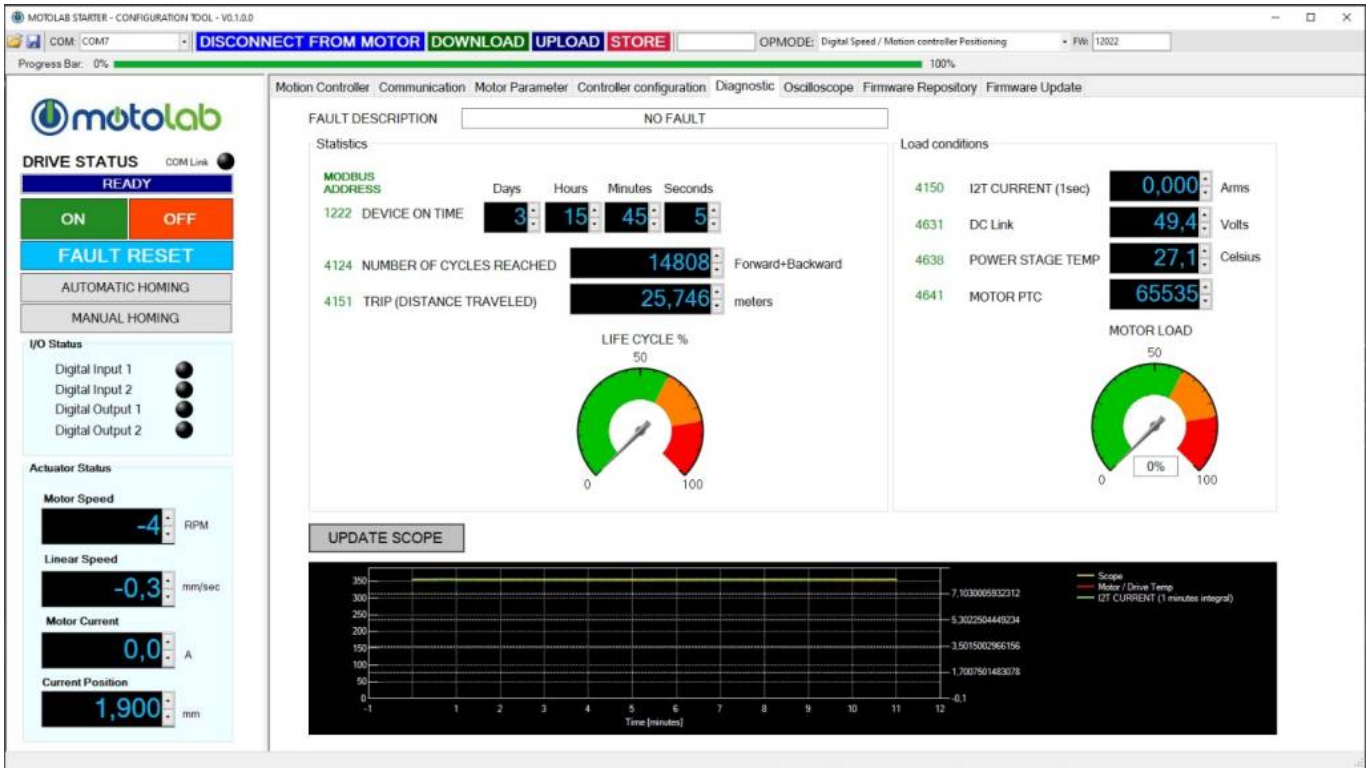
Programming software

This page describes the **programming software** for the Motolab actuator. The integrated motor drive is configured with the PC software.

In order to configure the integrated motor drive, please use the PC software called Motolab Starter: https://www.nilab.at/download/motolab_starter_ver0-0-1-0/?wpdmdl=6631&refresh=635638e9ee1601666595049







What Motolab Starter is used for

- Parameter configuration and commissioning of the integrated drive. - Setup and test of the motion profiles and the homing sequences. - Real-time monitoring of the drive status and the actuator position. - Diagnostics and fault analysis during commissioning.

How to proceed

- Download and install the Motolab Starter software. - Connect the drive to the PC with the programming cable. - Configure the motor parameters and the motion settings. - Save the configuration and verify the actuator operation.

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

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