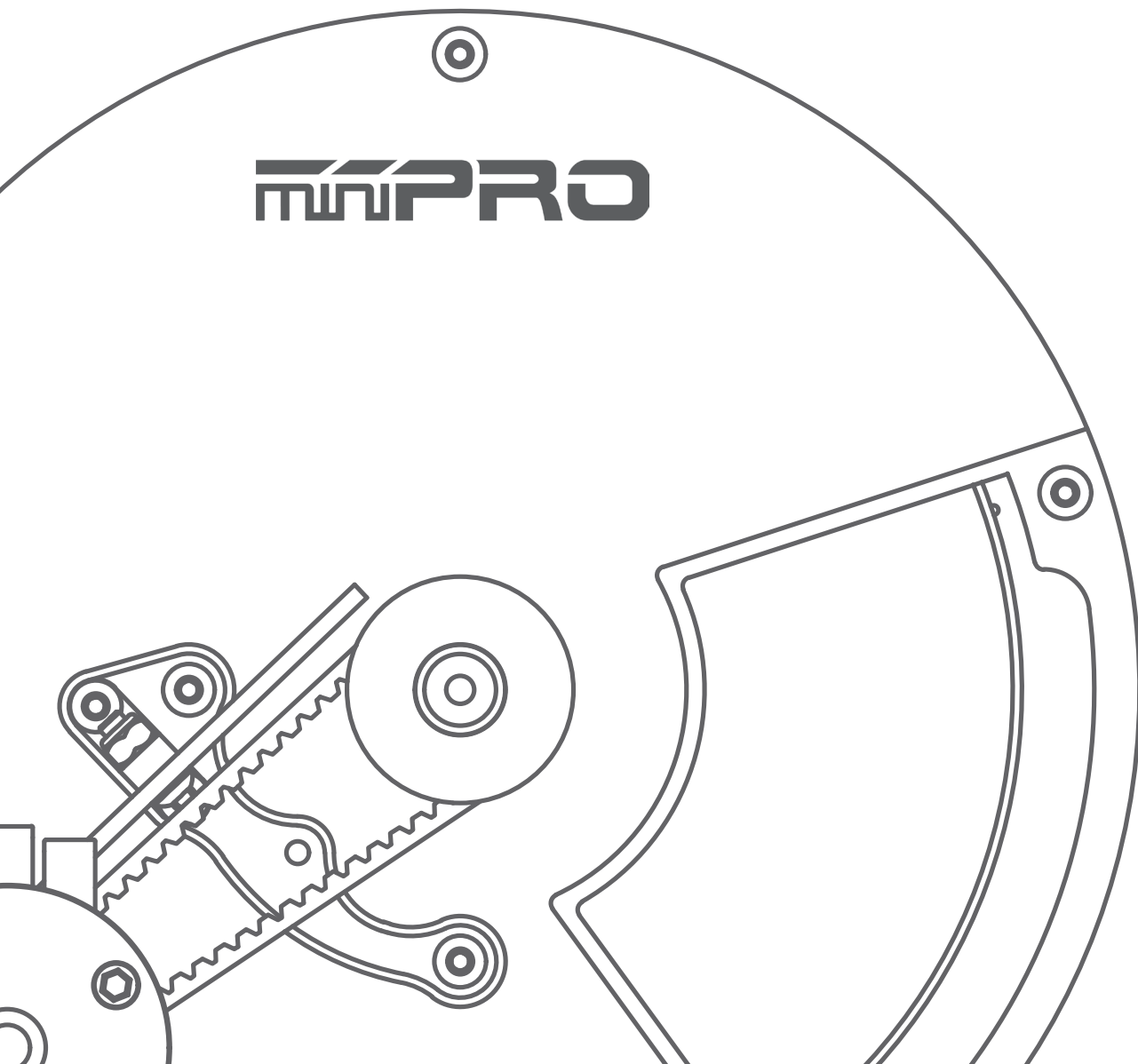


ELECTRIC MOTOR DYNO

Firmware Update Guide

V1.5



MINIPRO

FIRMWARE UPDATE

What is NEW for Version 1.5?

- New Chassis Dyno Setting
- New Current Sensor Boards Library
- New IR Temperature Sensor Support
- New Voltage Adjustment Setting
- Minor Bug fixes

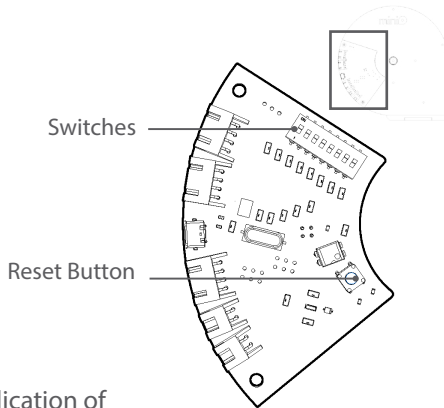
1 Enter Setup Mode



- 1.1. Change *only* Switch #8 to ON.
- 1.2. Press the Reset button on the board.
- 1.3. Open miniPRO Settings Application.

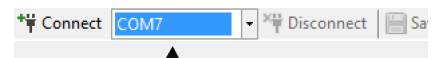


NOTE: Make sure you installed the latest application of miniPRO Dyno before you continue.



Electronic Board

2 Establish a Connection



Select the port number of your dyno.

NOTE: To find the port number, see "Device Manager."
Review Instruction Manual page 12 and 13 for more information.

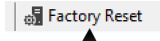
3 Update the Firmware of your electronic



- 3.1. Select "Update Firmware."
- 3.2. Locate the latest firmware you like to install.
- 3.3. Select "OK" to continue with the update.
- 3.4. Select "OK" after the update is completed.
- 3.5. Do not change any settings. You must perform a factory reset.

NOTE: Go to--> <http://minipro.wiki/downloads>
To download the latest software and firmware.

4 Perform a Factory Reset



- 4.1. Select "Factory Reset."
- 4.2. Select "OK" to continue.
- 4.3. Select "OK" to after factory reset is completed.
- 4.4. Modify your dyno settings.
- 4.5. Select "Save" to complete your settings.
- 4.6. Select "Disconnect."
- 4.7. Change *only* Switch #8 to OFF.
- 4.8. Press the reset button on the board.

5 Done!

If you have any questions, please contact us via email support@miniprousa.com

miniPRO
ELECTRIC MOTOR DYNO

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