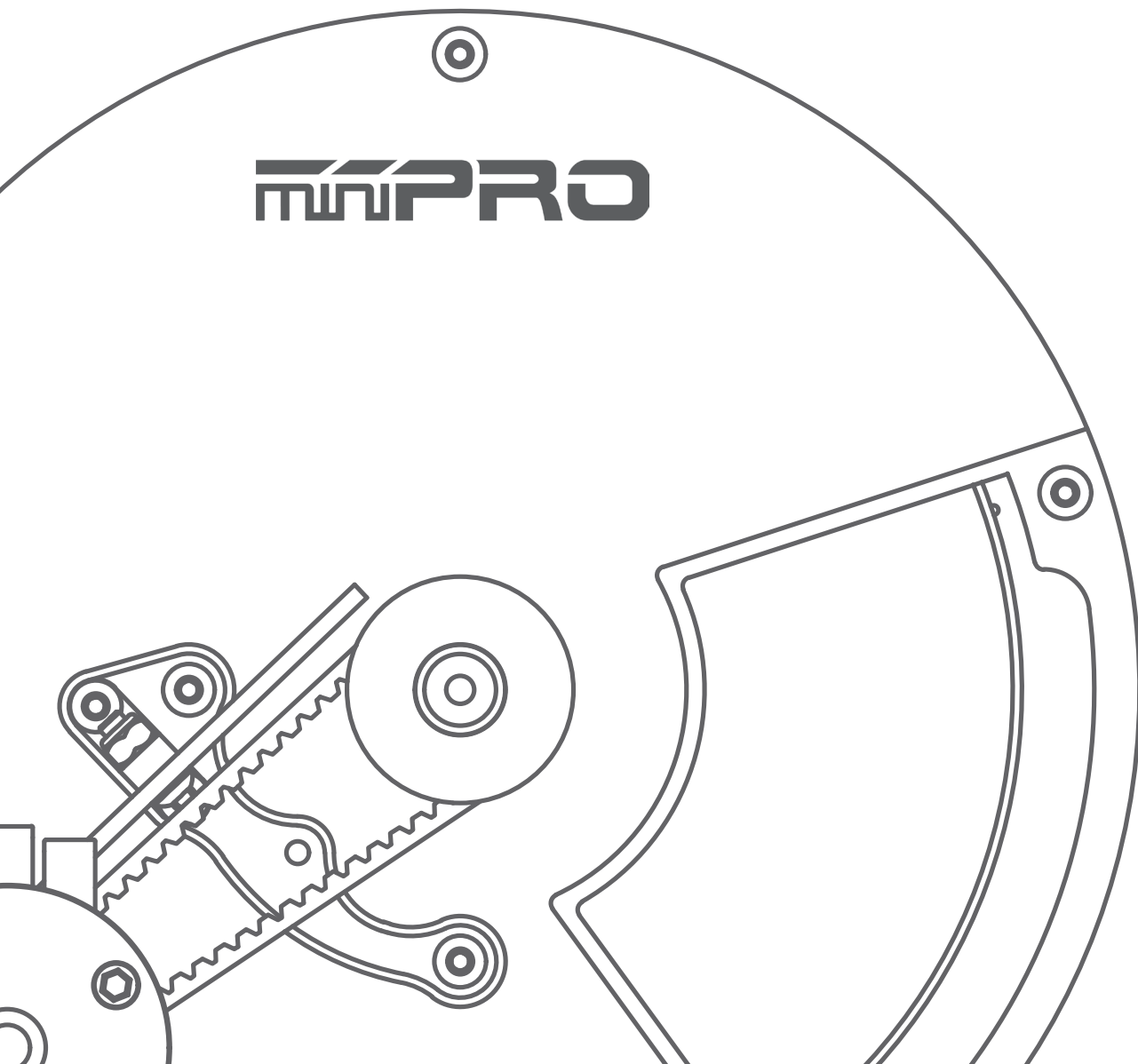


# DYNO

## Firmware Update Guide

### V1.8



**MINIPRO**



# FIRMWARE UPDATE

## What is NEW for Version 1.8?

- Temperature Units

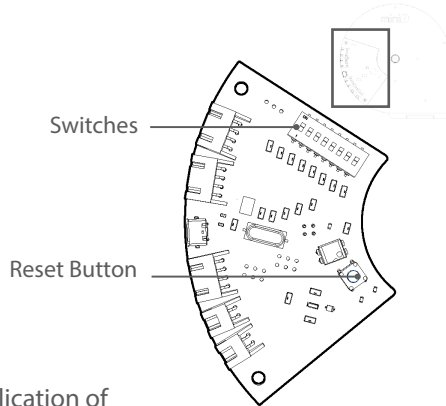
1

### Enter Setup Mode



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

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



Electronic Board

2

### Establish a Connection



**NOTE:** Make sure *only* Switch #8 is ON.

3

### Update the Firmware of your electronic

A simple graphic of a rectangular button with the text "Update Firmware" inside. An upward-pointing arrow is positioned below the button.

- 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. A Factory reset must start automatically.
- 3.6. Modify your dyno settings.
- 3.7. Select "Save" to complete your settings.
- 3.8. Select "Disconnect."
- 3.9. Change *only* Switch #8 to OFF, press the reset button and close the application.

4

### Perform a Factory Reset

A simple graphic of a rectangular button with the text "Factory Reset" inside. An upward-pointing arrow is positioned below the button.

- 4.1. If the automatically factory reset from step 3.5 worked; then go to step no. 5.
- 4.2. Select "Factory Reset."
- 4.3. Select "OK" to continue.
- 4.4. Select "OK" to after factory reset is completed.
- 4.5. Modify your dyno settings.
- 4.6. Select "Save" to complete your settings.
- 4.7. Select "Disconnect."
- 4.8. Change *only* Switch #8 to OFF, press the reset button and close the application.

**NOTE:** Make sure *only* Switch #8 is ON; otherwise, the factory reset will not be successful.

5

### Done!

If you have any questions, please open a support ticket in [support.miniprousa.com](https://support.miniprousa.com).







[www.minipro.com](http://www.minipro.com)

© 2018 miniPRO, LLC. All Rights Reserved.