A black and white logo

Description automatically generated Smart Torque Calibration Automation Standalone & non-WIFI version

# Setup Manual

Version 1.0

15/01/2024

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## Getting Started

### Setting up the local MySQL Connection

Instructions: Briefly describe in general terms the system/application and the purpose for which it is intended, written in non-technical terminology. Consider including a high-level, business context diagram(s) for the system. The description should include, but is not limited to, the following:

* Click on the ‘+’ button.

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* Input the following.
  + Connection Name: Local
  + Hostname: 127.0.0.1
  + Port: 3306
  + Username: root

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* Click on “Store in Vault” and input the following password.
  + Password: basd2Dqe#1te

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* Click on the “Test Connection” button.
  + Success message.
    - Click on the main page’s “OK” button.
  + Fail message.
    - Make sure WIFI is connected.
    - Make sure details are correct.

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### Setting up the local database

* Click on the folder and navigate to the setup folder

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* Select the SQL Text File “Local\_SQL”.

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* Click on the “Lightning” symbol.

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* The status of the execution is as below in the action output.

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* Click on the refresh button.

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* Double click on the “cal” schema until it’s bolded.

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* Click on the “Lightning” symbol.

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* The status of the execution is as below in the action output.

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