

## Data Logging Menu in TS



### 1. Start Logging:

- Begins recording data from the ECU. Data logging allows you to capture real-time performance metrics, which can later be analyzed for tuning or troubleshooting purposes.

### 2. Stop:

- Stops the active data logging session. Use this when you've captured enough data or wish to end the recording.

### 3. Logging Profiles:

- Allows you to select or create specific logging profiles. Profiles can be customized to capture particular parameters or configurations based on your tuning needs.

### 4. Triggered Logging:

- Enables data logging to begin automatically when specific conditions are met (e.g., a particular RPM or throttle position). This feature is useful for capturing data only when certain events occur.

### 5. Data Logging Preferences:

- Opens the preferences for data logging, where you can adjust settings related to how data is recorded and stored. These options can help you manage file sizes, data formats, and other logging details.

## **6. Import / Conversion:**

- Provides options for importing or converting data logs, allowing you to work with logs from other sources or formats, if necessary.

## **7. View with MegaLogViewer:**

- Opens the current data log in MegaLogViewer, a separate application designed for analyzing TS data logs. This tool allows for more detailed review and analysis of logged data (available if you have MegaLogViewer installed).

## **8. Show DataLog Folder:**

- Opens the folder where TS stores all recorded data logs by default. This is useful for quickly accessing or organizing log files.