TTS-SOFT

Software

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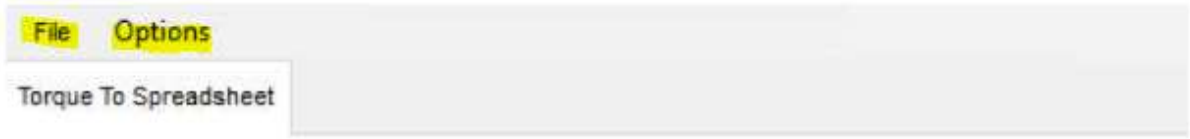
1. Torque To Spreadsheet Application Tab and Options



1.1 File Tab

- **Open:** Opens pop up window for selecting directory and files.
- **Restart App:** restart application. All Current Readings will be lost.
- **Define Quick Export Path:** Define a Folder to Export Excel. This folder applies for Single Channel Quick Export, Dual Channel Quick Export and Calibration Excel Export.
- **About:** Copyright, version and contact information.
- **Exit:** exits the application

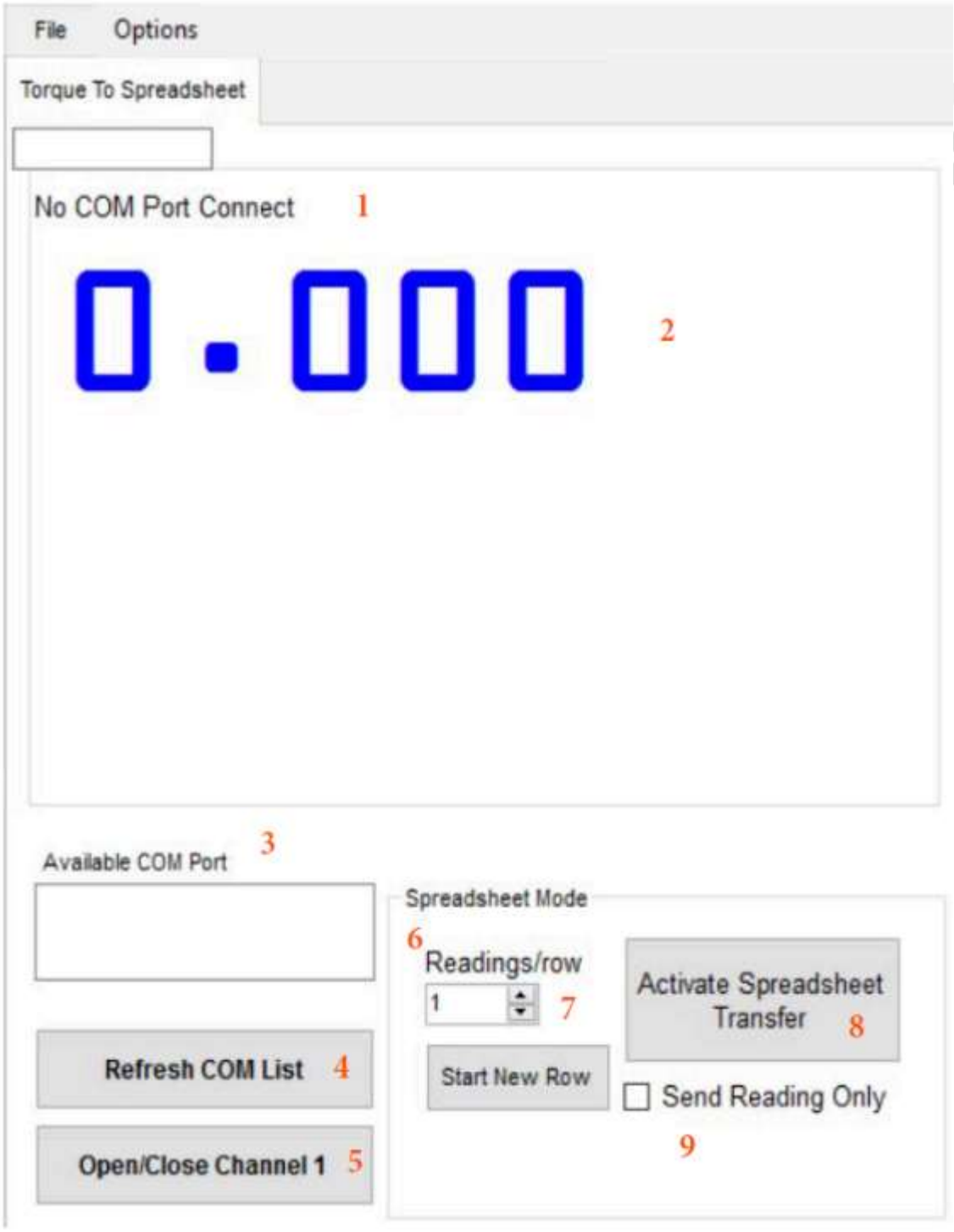
1.2 Options Tab

- **Always on Top:** Keep this Application on Top of other Applications.
- **Time Date Stamp:** Include Time and Date along with the Readings-only works in Torque to Spreadsheet.
- **Show ALL COM available:** only turn on this Option if the software is unable to find the connected device.
- **Enable Live Reading:** Turn on by Default. This Option shows the Reading of the Tester that is connected to the software.
- **Overwrite Data at Cursor:** only applies for Single Channel and Dual Channel mode. Turning on this option will record Reading to the Row that user is currently selecting on Grid View.
- **Force Auto-clear:** Forces the device to AutoCLR captured reading.
- **Auto Update:** If application is connected to the internet and company IT department allows the application will automatically update.
- **Check for Update:** If connected to the internet sends a query to our system for any updates.

2. Torque To Spreadsheet

2.1 Overview

This is the most basic application module that allows user make use of SPREADSHEET MODE.



2.2 Instruction

1. Show the current COM Port Connected and Full Scale of Tester that is connected
2. Shows Live Reading and Measurement Units of the Tester Connected.
3. Shows List of Available Testers that can be connected to the TTS Application. To connect to non Intellect Tester, go to Options Turn on “Show All COM Available”.
4. Refresh available COM list.
5. Open or Close Channel 1.
6. Select how many sets of Readings (per row) before the cursor moves to next row in Excel Spreadsheet.
7. Reset the Count for Readings per row.
8. Start or Stop Spreadsheet Mode that parses data from Tester to an Excel Spreadsheet.
9. Send Reading Only Torque To Spreadsheet User can select Reading only or Memory Location, Reading,Engineering Unit, Date and Time if available to Excel.