

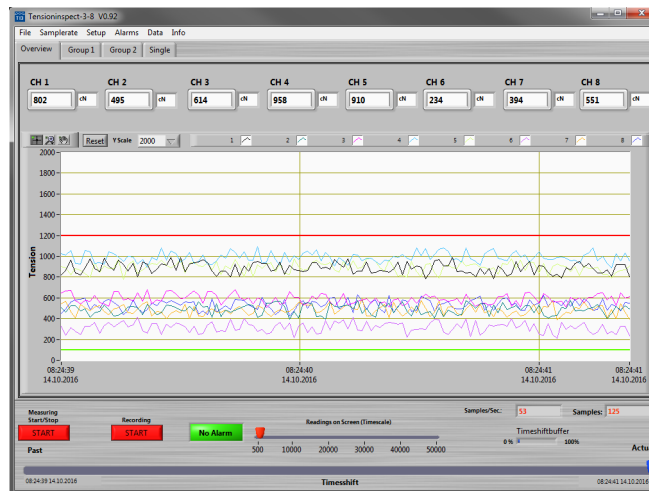


Software for SCHMIDT Tension Meter and Display Units

Tension-Inspect-3

Tension Inspect is an easy-to use program designed to display, record, graph and print data of a tension meter (online or hand-held). Readings can be viewed in real time. A tension-time graph is being recorded and statistical data are calculated continuously. On request all readings can be stored in a file.

The program is available for single and multi channel systems (1, 4, 8, 12, 16 or 32 connected tension meters)



Main Features

- Real time display
- Tension-time trend graph; with the time-shift procedure stored readings can be analyzed
- Statistical values are automatically calculated and displayed as maximum, minimum, average, number of readings and standard deviation
- Readings can be stored automatically as a file in CSV format for record-keeping purpose. These files can be reloaded in Excel spreadsheets. Stored readings of the PC can be reloaded
- Set Up Menu to determine settings as instrument, range, units, sampling rate, com port etc.
- Adjustable Min. Max Alarms; a alarm protocol can be created
- For save and import the readings
- A summarized report including the X-Y Chart can be printed in HTML format
- The memory of a instrument with memory can be downloaded (model DT, ETX, DTX; MST, KXE and DTX)

General:

- Adjustable sampling rate (depending on unit): max. 1000 readings/sec
min. 1 readings/sec
- Automated detection of the connected unit

The program can be used for following instruments:

- Tension meter series: DT, DTX, ETX, KXE, MST, TS and FS with outputs USB, RS 232, RS 422 or WI-FI
- Display instruments series: SCD-1, SC-PM, SC-PM4, SC-PM4-WL with outputs USB, RS 232 or RS 422

Order Number

SW-TI3 for 1 channel	SW-TI3-20 for 20 channel
SW-TI3-4 for 4 channel	SW-TI3-24 for 24 channel
SW-TI3-8 for 8 channel	SW-TI3-28 for 28 channel
SW-TI3-12 for 12 channel	SW-TI3-32 for 32 channel
SW-TI3-16 for 16 channel	

Requirements:

Interface: Depending to the connected unit USB, RS 232, RS 422 or WLAN
System requirements: WIN XP or higher (32, 64 Bit)
Delivery includes: CD with operating instruction

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