

Torque Wrench Data Collector Software



Torque Wrench Calibration Data at Your Fingertips

With Larson Systems' TWDC Software, your torque wrench testing results can be accessed, stored and manipulated as they are generated, giving you complete control of your torque wrench calibration data.



Calibration Report LST A Company Name, Anytown U Wrench Type : Click Style Serial # : 951378264 Performed 2 mperature : 72.0 ° al: 16 4:32 PM '** 6/1/2017, 12 mc ed Calibration Equipment U 100.00 in lb 4.0 % Manual Mode Number of Measuring Points Number of Tests per Point :5 his is to certify that the torque assembly tool accompa een calibrated to Standards traceable to the National (N.I.S.T). Calibration performed in accordance to ISO 6789:2003(E). (in lb) 40.00 (in lb) 60.08 39.88 39.92 40.00 60.02 59.98 59.92 80.10 80.24 79.98 20.08 20.02 19.96 100.12 100.14 100.02 20.02 40.02 59.90 62.40 80.06 99.98

Calibration Certificates Conform to ISO 6789:2003

USB or RS 232 to Connect Directly to Your PC

Built in USB and RS 232 connections on the back of our UTWCS (Ultra Torque Wrench Calibration System) allow you to connect directly to a PC for instant access to testing data as it is generated.

Store & Load Specifications with a Click

Save specification files for each part you test in the TWDC software and switch between specifications on-demand. A couple clicks and you're ready to test a completely different wrench.

Save, Print & Export Testing Data

Test results can be saved in our proprietary TWDC format or printed immediately. You can also export data as .csv (comma separated value) files for further exploration and manipulation in your favorite spreadsheet software, such as Microsoft Excel.

Take TWDC for a Test Drive Today Download a demo at www.larsonsystems.com/twdc

Minimum System Requirements Windows 7 with .NET Framework 4.0 or greater.





Tester Compatibility

TWDC software works with any USB-equipped UTWCS (Ultra Torque Wrench Calibration System) from Larson Systems Inc.



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