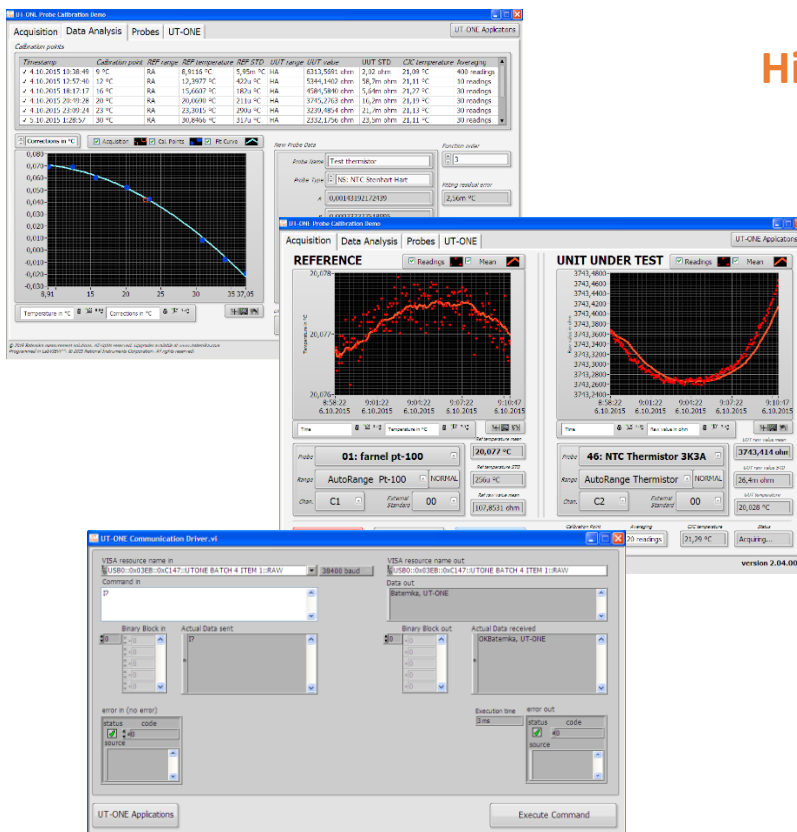


LabVIEW drivers and applications

BATEMIKA
measurement solutions



Highlights

- ❖ Interface any UT-ONE thermometer readout from a computer via USB, RS232 or GPIB
- ❖ Discover the possibilities that a state-of-the-art thermometer readout can offer to you
- ❖ Convenient and simple application of temperature probe calibrations
- ❖ Available as executable installer, no additional licenses required
- ❖ Drivers enable fast development of user applications in LabVIEW platform
- ❖ Source code for selected applications and drivers is available on request for qualified customers
- ❖ Batemika can make a custom calibration solution for your laboratory

Applications Summary

LabVIEW drivers and applications	
<i>UT-ONE Interface</i>	Implements the functionality of UT-ONE user interface on PC screen
<i>UT-ONE Probe Calibration Demo</i>	Basic calibration by comparison of Pt-100, thermistors and TCs
<i>UT-ONE Range Readjustment</i>	Automated readjustment or drift check using external standards
<i>UT-ONE Climatic Chamber Validation</i>	Multichannel acquisition and presentation of temperature distributions
<i>UT-ONE Log Viewer</i>	Reviewing of data stored in UT-ONE logging memory
<i>UT-ONE Digitizing</i>	Acquisition of temperature with up to 470 samples per second
<i>UT-ONE Communication Driver</i>	Tool for testing of UT-ONE remote command set
<i>UT-ONE Firmware Upgrade</i>	Tool for upgrading of UT-ONE firmware

Ordering Information

Description	Order code
<i>LabVIEW drivers and applications</i>	BS-B005
<i>UT-ONE B03A thermometer readout</i>	BH-B003
<i>UT-ONE S04A thermometer readout</i>	BH-B008
<i>UT-ONE S12A thermometer readout</i>	BH-B007