

# CTSnet LT

## REMOTE CONNECTION SOFTWARE



### Description

The CTSnet LT is an advanced PC application that provides remote monitoring, control and config to SENTINEL MH Instruments.

#### APPLICATIONS

- Automotive
- Powertrain
- Consumer Goods
- Energy
- HVAC/R
- Medical
- Consumer Electronics
- Other Transportation

### Highlights

- ✓ Manage networked instruments
- ✓ Monitor/control/config MH instruments
- ✓ Easy exporting of reports
- ✓ Update firmware remotely
- ✓ Copy program utility
- ✓ Waveform visualization/manipulation

## Monitor/Control

- Connect to a single MH at a time
- Automatic instrument discovery
- Start/stop tests in real time
- View I/O with assignments in real time
- View local history of results/counters and stats
- Zoom/pan waveform data
- Calibrate programs

## Configure

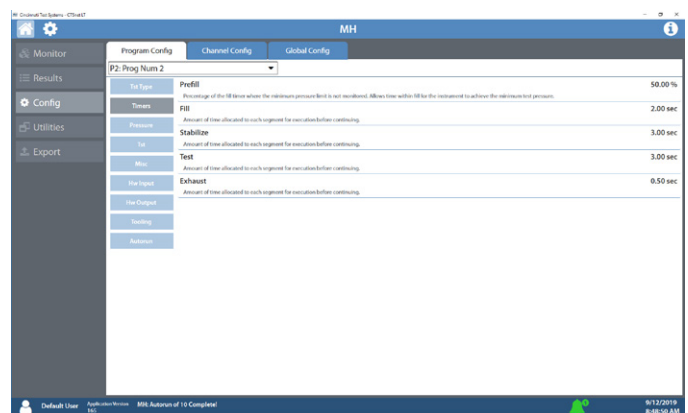
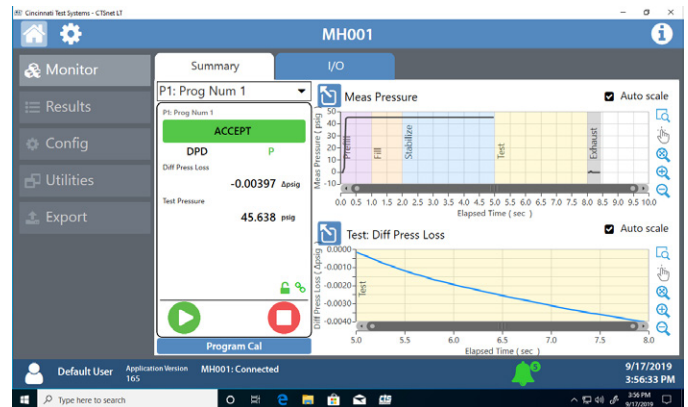
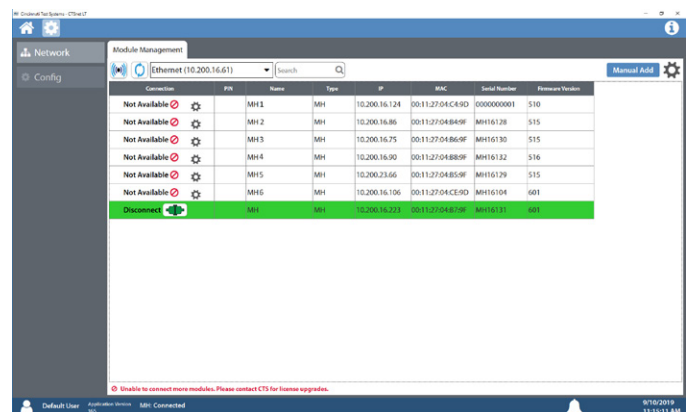
- Edit all programs
- Perform transducer cals and verifications
- Perform electronic regulator calibrations
- Zoom/pan waveform data
- Calibrate programs

## Export/Utilities

- Export results/config/calibrations
- View cal/verification reports
- Easy copy program interface
- Backup and restore instruments settings and all programs
- Remotely update firmware
- User log to view all changes made
- Informative help interface

## System Requirements

	Minimum	Recommended
<b>Computer Processor</b>	Intel Core i5 1-GHz	Intel Core i7 2-GHz or better
<b>Memory (RAM)</b>	4 GB	8 GB
<b>Hard Disk Space</b>	1 GB	1 GB
<b>Network</b>	10 Mbps	100 Mbps
<b>Supported Platform</b>	Windows 10 Version 1703 or later	
<b>Display Resolution</b>	1280 x 800 (100% Scaling)	1920 x 1080 (100% Scaling)

Name	Type	IP	MAC	Serial Number	Firmware Version
Not Available	MH1	10.200.16.124	00:11:27:04:C8:9D	0000000001	S10
Not Available	MH2	10.200.16.86	00:11:27:04:84:9F	MH16128	S15
Not Available	MH3	10.200.16.75	00:11:27:04:86:9F	MH16130	S15
Not Available	MH4	10.200.16.90	00:11:27:04:88:9F	MH16132	S16
Not Available	MH5	10.200.23.66	00:11:27:04:85:9F	MH16129	S15
Not Available	MH6	10.200.16.106	00:11:27:04:C8:9D	MH16104	601
Disconnect	MH1	10.200.16.223	00:11:27:04:84:9F	MH16131	S05