

T Series Instruments with NumaView™ Software



- ▶ Two front-panel USB ports
- ▶ Capacitive touch screen, full color display
- ▶ Customizable user interface with predictive maintenance alerts
- ▶ One-touch, real-time graphing
- ▶ Multiple language support
- ▶ NumaView™ Remote Software included



TELEDYNE API
Everywhereyoulook™



A history of technological innovation has made Teledyne a world leader in air quality monitoring instrumentation.

Teledyne API is a worldwide market leader in the design and manufacture of precision analytical instruments used for air quality monitoring, continuous emissions monitoring, and specialty process monitoring applications. Our products include a complete line of Air Quality Monitoring (AQM) instruments, which comply with the United States Environmental Protection Administration (EPA) and International requirements for the measurement of criteria pollutants.

Since 1988 TAPI has combined state of the art technology, proven measuring principles, stringent quality assurance systems and world-beating after sales support to deliver the best products and customer satisfaction in the business.

For further information on our company and our complete range of products and the applications that they serve, please visit www.teledyne-api.com or contact api-sales@teledyne.com.



Customizable user interface, combined with an intelligent design to simplify operation and maintenance.

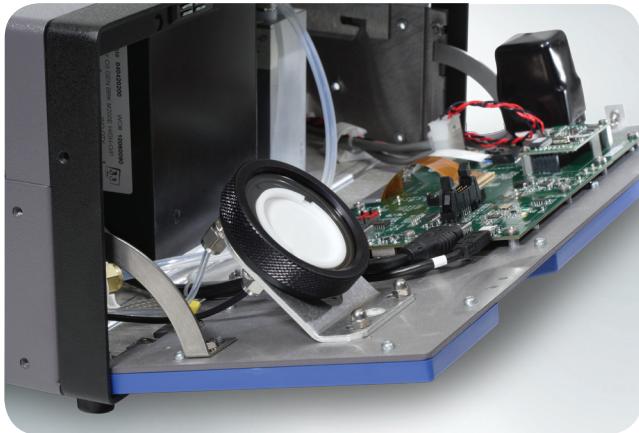


High Resolution Color Graphics Display

- Bright, sharp, clear

Advanced Touch Screen Interface

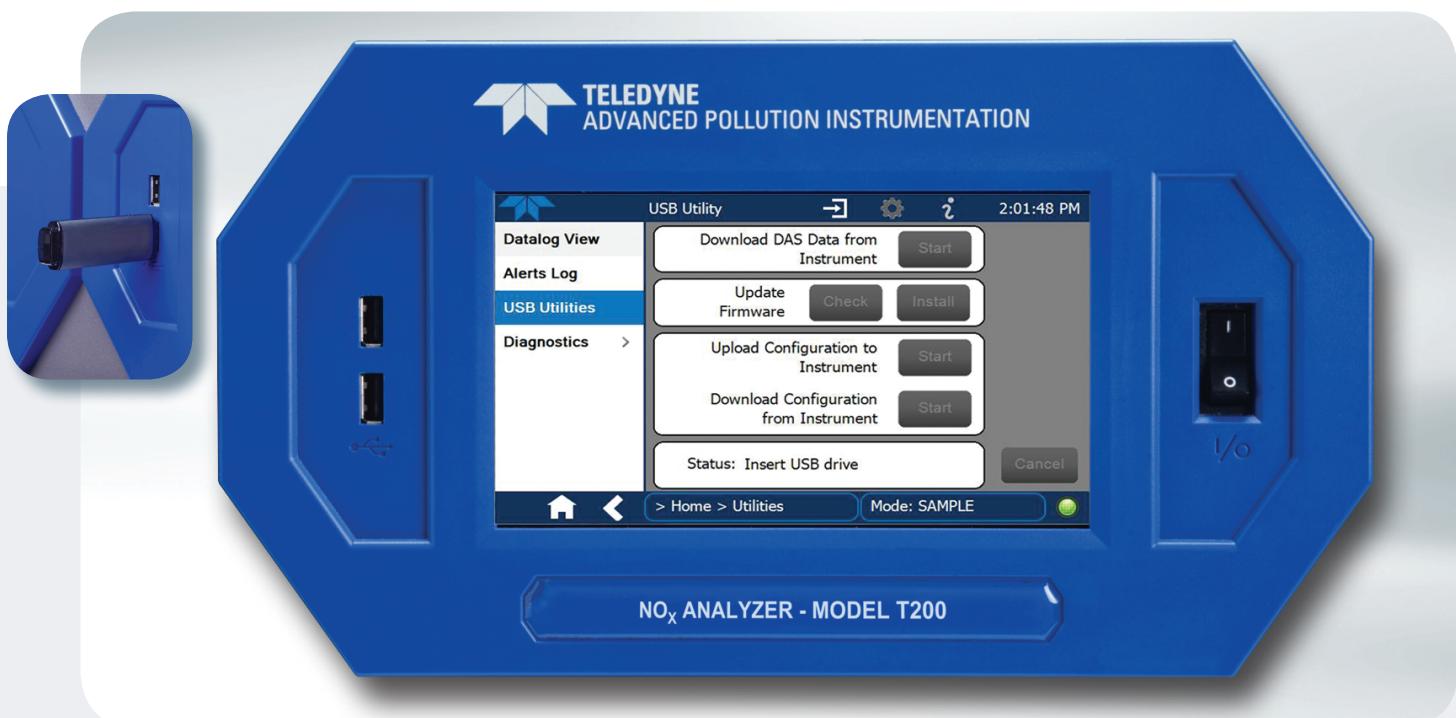
- Durable coated glass surface
- Scratch-resistant & cleanable



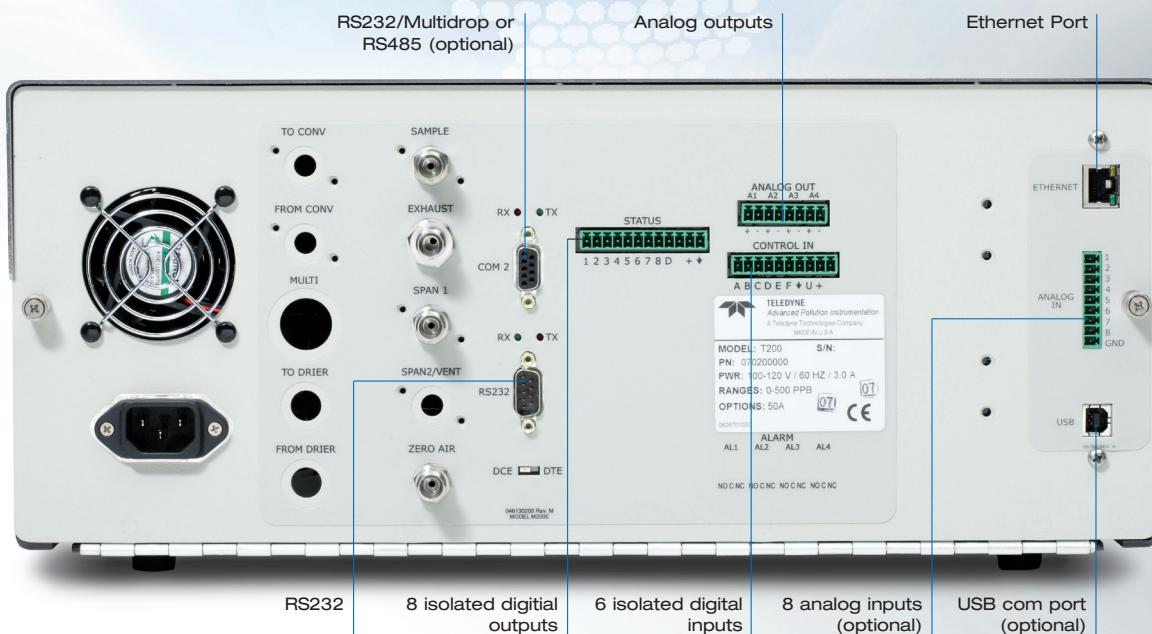
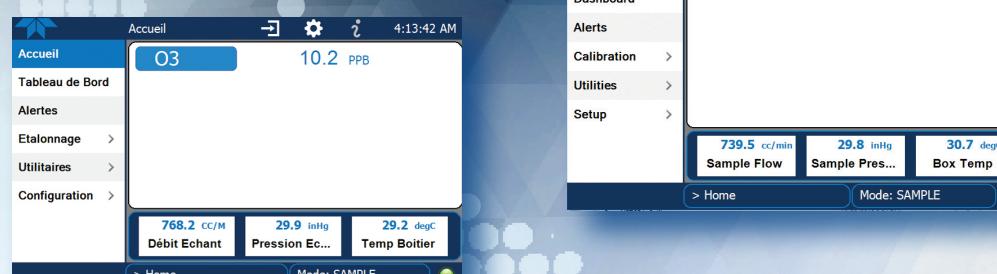
Fold-Down Front and Rear Panels

- Easy maintenance access
- Quick-change filter

Dual USB Functionality and Convenient Utilities Screen



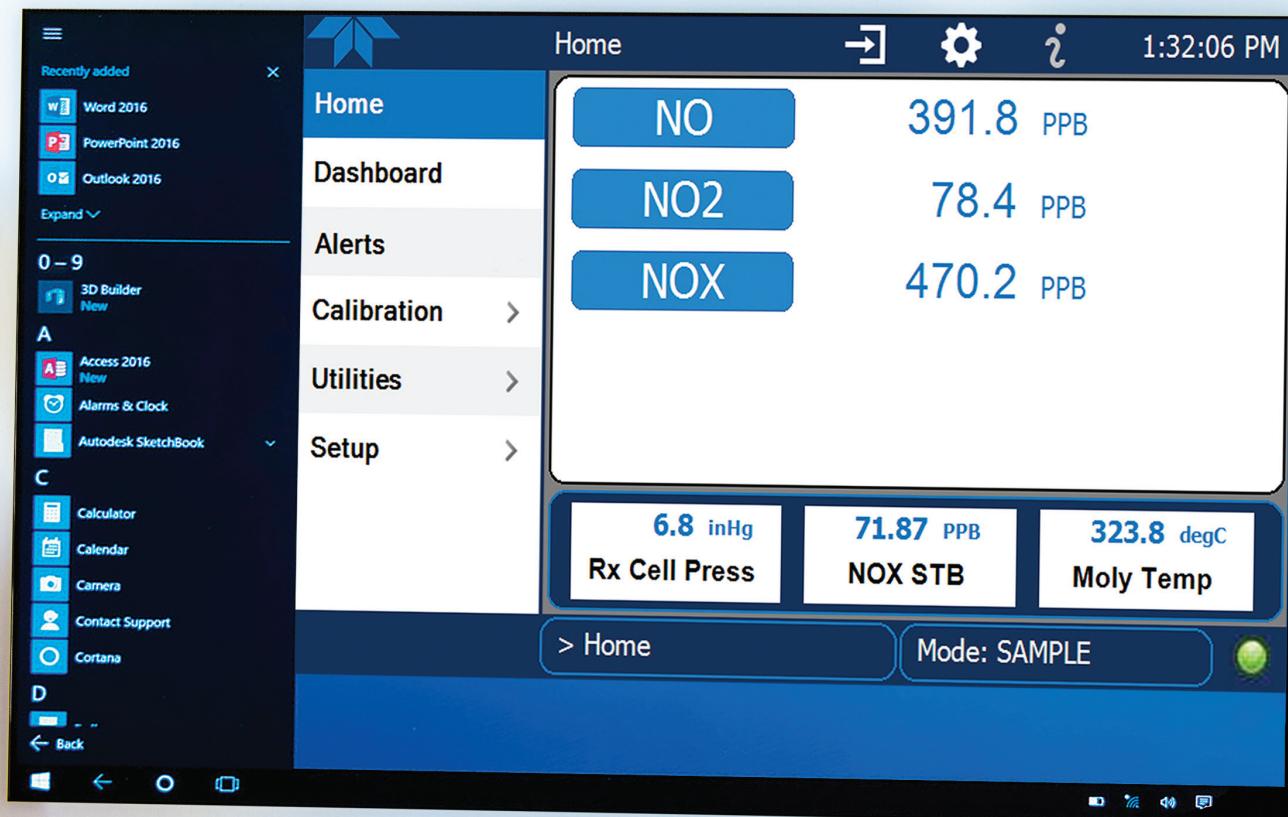
Software and hardware designed to meet global needs.



Consult the instrument specifications sheet regarding communications features available by instrument. Consult the factory regarding available language libraries.

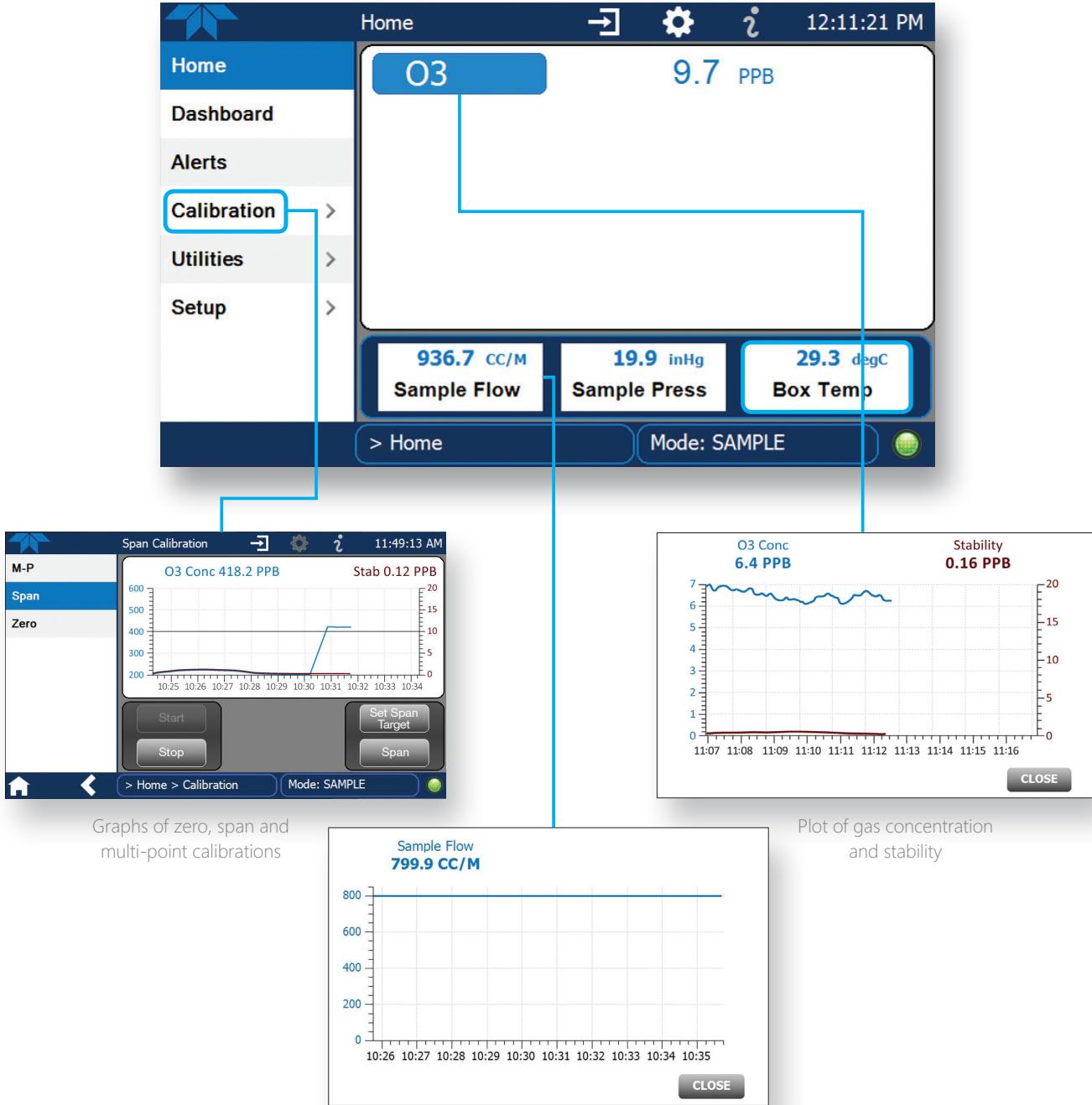


Remote operation, diagnostics,
and data download using NumaView™ Remote Software*



* Example of NumaView™ Remote Software used on
a Windows based tablet.

Efficient navigation, full touch screen, and graphing tools deliver results instantly.



Home

03 9.7 PPB

936.7 CC/M 19.9 inHg 29.3 degC

Sample Flow Sample Press Box Temp

Calibration

Alerts

Utilities

Setup

> Home Mode: SAMPLE

Span Calibration

O3 Conc 418.2 PPB Stab 0.12 PPB

Start Stop Set Span Target Span

Span

11:49:13 AM

Graphs of zero, span and multi-point calibrations

O3 Conc 6.4 PPB Stability 0.16 PPB

CLOSE

Plot of gas concentration and stability

Sample Flow 799.9 CC/M

CLOSE

Real-time graphing of test functions



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For more information about the Teledyne API family of monitoring instrumentation products, call us or visit our website at:

www.teledyne-api.com

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