



N SERIES INSTRUMENTS

with NumaView™ Software

» NO_x-NO₂-NO
» CO
» CO₂

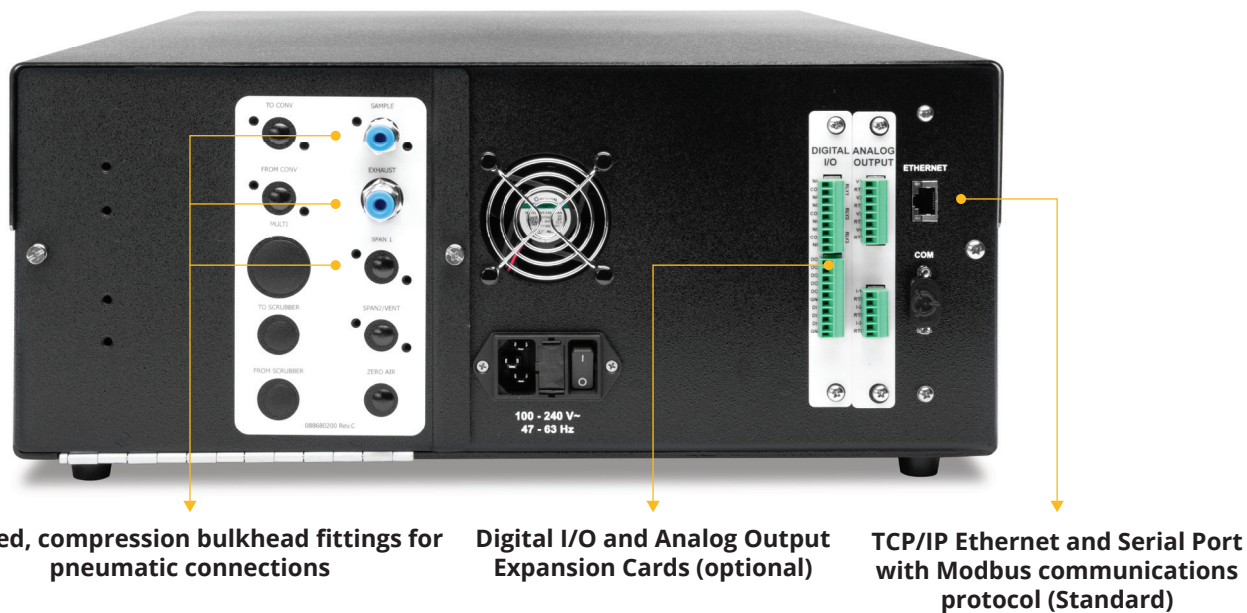
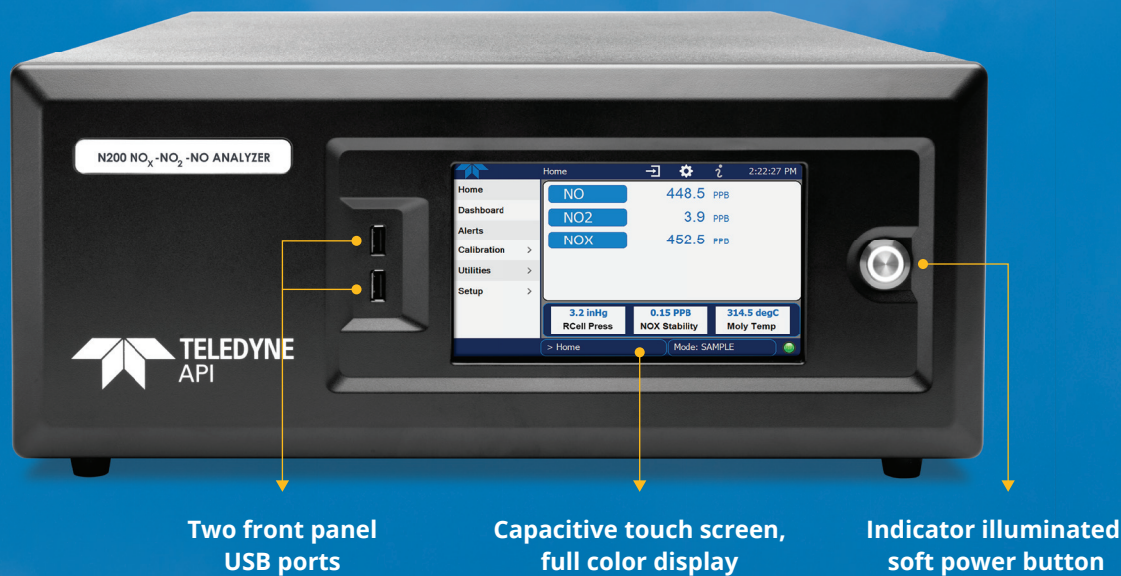
» O₃
» SO₂
» THC-CH₄-NMHC

GAS ANALYZERS FOR AMBIENT AIR MONITORING

For more information, contact us :
Pacwill Environmental
905.563.9097
Toll-Free (Canada): 1-866-840-0014

sales@pacwill.ca
www.pacwill.ca

SIMPLE OPERATION AND INTEGRATION

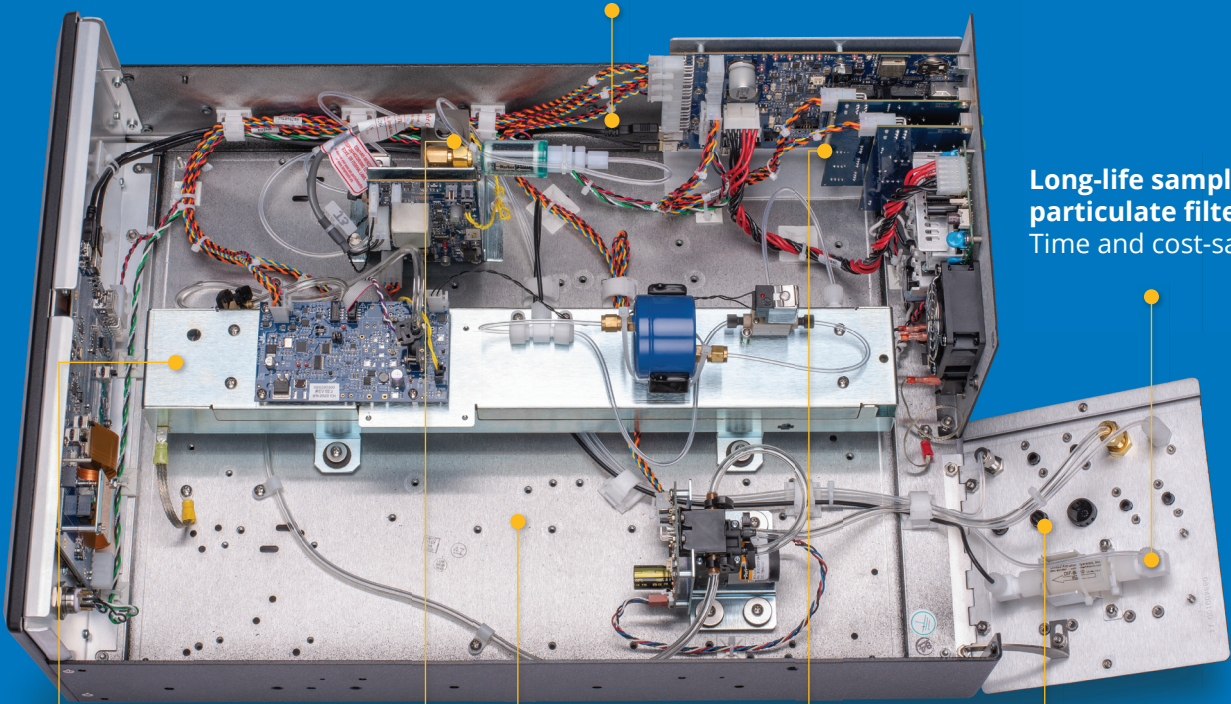


Gas	Model	Ranges (Min / Max)	Certifications
SO ₂ (Sulfur Dioxide)	N100	0-50 ppb / 0-20 ppm	U.S. EPA: EQSA-0495-100
NO (Nitrogen Oxide), NO ₂ (Nitrogen Dioxide), NO _x	N200	0-50 ppb / 0-20 ppm	U.S. EPA: RFNA-1194-099
CO (Carbon Monoxide)	N300	0-1 ppm / 0-1,000 ppm	U.S. EPA: RFCA-1093-093
O ₃ (Ozone)	N400	0-100 ppb / 0-10,000 ppb	U.S. EPA: EQOA-0992-087
True, Direct NO ₂ , NO _x , NO	N500	0-5 ppb / 0-1,000 ppb	U.S. EPA: EQNA-0320-256
CH ₄ (Methane), THC (Total Hydrocarbons)	N901	0-5 ppm / 0-1,000 ppm	N/A

MAINTENANCE-FRIENDLY DESIGN

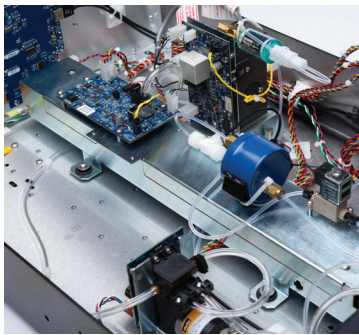
CAN Bus internal communications architecture
Simplified cabling with fewer connections improves reliability

Long-life sample particulate filter
Time and cost-savings

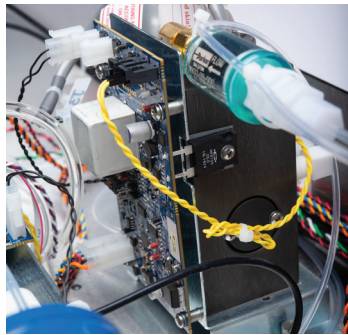


All DC-powered internal components
Lower power consumption and unified power requirements

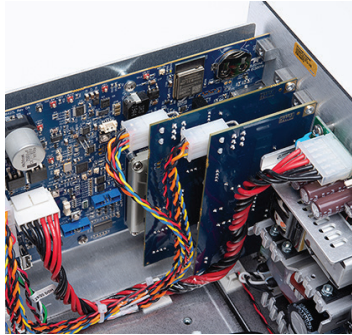
Split fold-down rear panel
Easy access to internal pneumatic connections



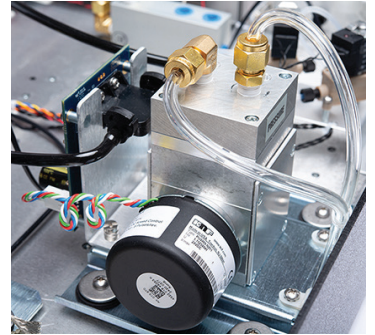
Sensor Module



Ozone Generator Module



Electronics and Communications Modules



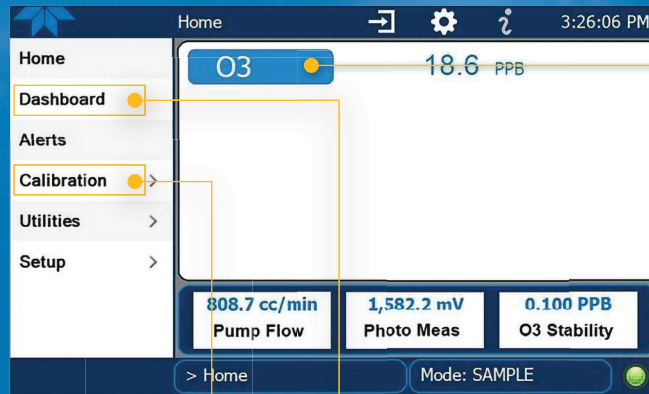
Flow System Module
(Available on select instrument models)

Modular internal hardware design
Easy field replacement with pre-calibrated and tested modules

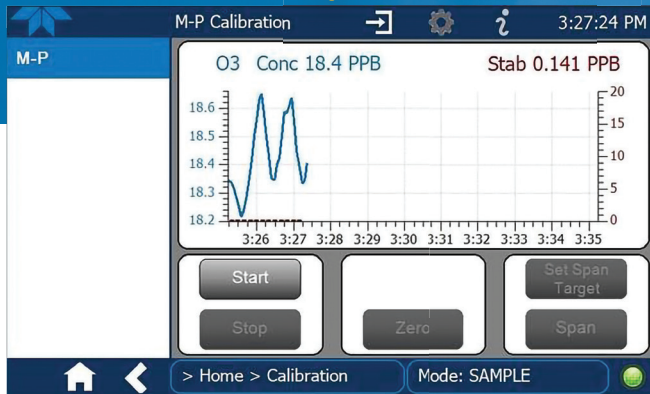
NUMAVIEW™ SOFTWARE

FOR TODAY'S MONITORING NEEDS.

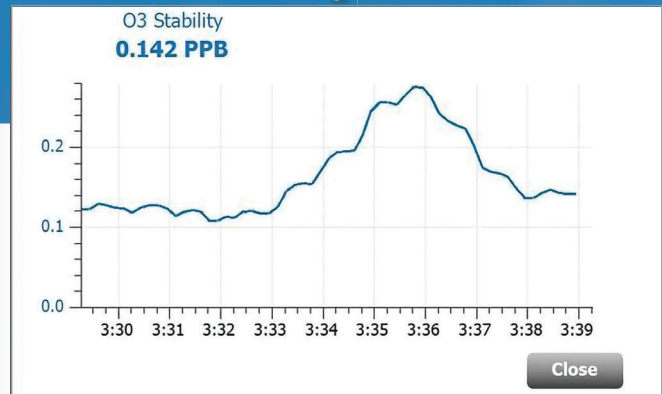
Customize the interface to control what you see and what it brings to your attention



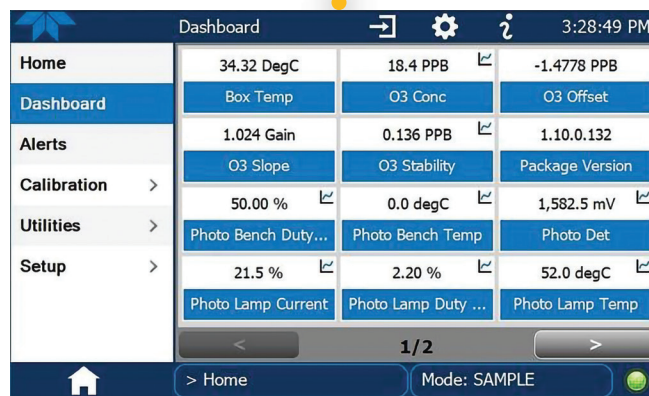
Record vital instrument parameters using new Health Status Report to USB in seconds



Graphical Zero and Span Calibrations



One-touch graphing tools provide instant results



Customizable dashboard gets you all the information you need with one touch

- ▶ Customizable, capacitive touch screen display with scrolling capability
- ▶ Programmable quick-view meter variables and test functions
- ▶ Real-time graphical representation of any dynamic parameter
- ▶ Customizable alerts and datalogging events
- ▶ Remote access and control using NumaView™ Remote Software*
- ▶ Ability to view graphs of historical logged data on the screen
- ▶ Simple and intuitive calibration functions
- ▶ USB utility for both uploading and downloading data
- ▶ On-demand instrument health status report
- ▶ Multiple language support