

Ambient Air Quality Monitoring Solutions



Ambient air quality monitoring solutions from Aaxis Nano Technologies leverage proven technologies, robust instrument designs and innovative data delivery systems to help ensure worker safety and regulatory compliance.

Choose from a wide range of instruments that reliably measure air quality, low and high levels of criteria pollutants, various gases, and toxins according to your needs.





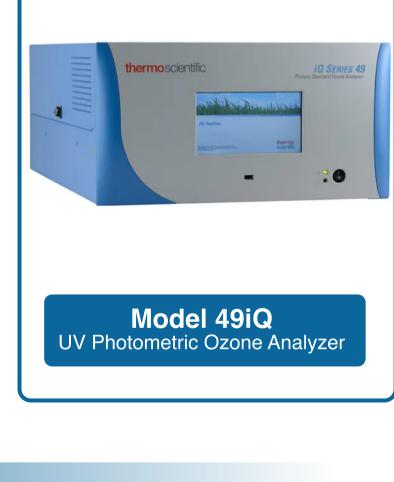












Zero air, or air that has been purified by removing pollutants such as NO, NO₂, O3, SO₂, CO, and hydrocarbons, is used to test and calibrate spanning

ambient air analyzers during routine maintenance. Other analyzers can be calibrated using a multi-gas calibration device that performs zero, precision, Level 1 span checks, audits, and multi-point routines





Contact your local Aaxis Nano Representative







<u>aaxisnano.com/</u>