

Monitor Your Modified Atmosphere Packaging (MAP) System Using a Robust Headspace Gas Analyzer From A. Krüss Optronic



- Easy to use touchscreen with intuitive interface—even by untrained personnel
- Four models to choose from depending on oxygen and carbon dioxide desired measuring range with low drift detectors
- Only a small sample volume required with a short measurement period
- Built-in air pressure sensor and integrated flow rate monitoring
- Customizable result reports and easy transfer of data via USB, Ethernet or RS-232 port
- Compliant with global standards GMP/GLP, 21 CFR Part 11, ASTM, OIML, USP

Four different models to choose from:

- MAT1100 Electrochemical Oxygen Detector (EC), 0 to 35% oxygen
- MAT1200 EC Detector and NDIR for carbon dioxide, 0 to 35% oxygen and carbon dioxide
- MAT1400 Zirconium dioxide sensor, 0 to 100% oxygen
- MAT1500 Zirconium dioxide sensor and NDIR, 0 to 100% oxygen and carbon dioxide

