PASSIVE ALCOHOL SENSORS

Our PAS sensors use fuel cell technology to test the breath, ambient air or open containers for the presence of alcohol. Each device has an intake port and unique sampling system that allows for the detection of alcohol without the use of a mouthpiece.





PAS Vr

Features a double duty design that offers true passive alcohol screening and active breath testing capabilities in one device. Its dual functionality makes it ideal for screening multiple subjects quickly with the ability to provide quantitative confirmation with a flip of a switch and attachment of a mouthpiece. In the Active mode, the PAS Vr is a NHTSA Certified Alcohol Screening Devices.



PAS Flashlight

A passive alcohol sensor built into a heavy duty 3-mode LED flashlight. The PAS Flashlight detects even low levels of alcohol without the subject's involvement. Designed for use by safety and security personnel and in traffic enforcement efforts. A UV or HGN secondary light source is incorporated into the body of the flashlight to assist with additional investigative tests.



PAS Sentry

A wall mounted, hands-free device with audible and visual signals alerts to the presence of alcohol. Ideal for use at entry points to a building as the fully automated design can stand alone or be sequenced with existing access control systems to deny entry with a positive alcohol reading. Simply blow or talk to activate the sensor and initiate the testing process.

LEARN MORE ABOUT PAS SENSORS

VISIT **WWW.PASINTL.COM** • CALL **800.660.7643**—— OR ——

EMAIL US AT INFO@PASINTL.COM

