PROTECTION THAT MAKES SENSE

Bluetooth® Enabled Gas Detector





Expected Safety. Unexpected Simplicity.

Sensepoint XCL is a wall-mounted gas detector that delivers the safety and compliance that you expect, and the affordability and ease of use that you don't. So you can confidently meet your requirements and quickly move on to other priorities.







Especially designed for commercial and light industrial applications, Sensepoint XCL delivers just the right amount of functionality to protect your life and your premises while ensuring compliance with safety regulations.

Inside its sturdy casing, Sensepoint XCL has your choice of sensor for the gas you need to detect. Choose from oxygen, carbon monoxide, methane, propane and others, when ordering.

If you need to monitor for more than one gas hazard you can use several Sensepoint XCL detectors in different parts of your operation. Whether you need to protect a garage or a boiler room, a food processing unit or a fuel station, it is safe to rely on Sensepoint XCL to detect dangerous gasses.

Applications



Hospitals / MRI Rooms



Food / Meat Processing Units



Loading Bays



Cosmetic Labs



Bottling and Brewery Units



High-Rise Condominium



Boiler Rooms



Commercial Kitchens



Bus Stations



Fuel Stations



Parking Areas



Garages

Gas Options

Oxygen O₂

Hydrogen Sulfide H₂S Combustible Carbon Monoxide CO

Nitrogen Dioxide NO₂

Hydrogen H₂

Ammonia NH₃

No Expertise Required

Easy Set-Up From Your Smartphone

Sensepoint XCL enables you to use everyday technology to set up and maintain your gas detector. You don't need to worry that a technical error could put compliance or safety at risk as the Sensepoint XCL smartphone application guides you every step of the way.

Blends Into Your Environment

Functional and Aesthetical

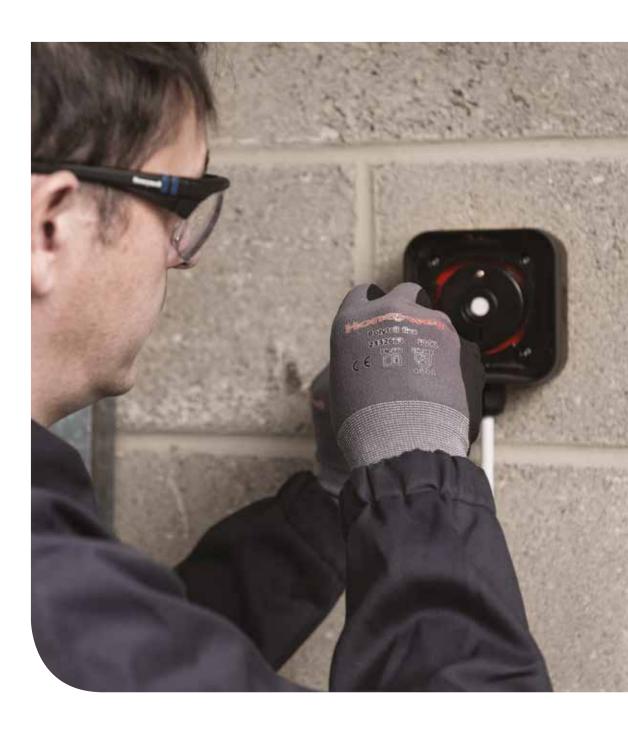
Sensepoint XCL works in conjunction with a controller to trigger the alarm responses that you choose, or use the optional relays for local, stand-alone control. Moreover, Sensepoint XCL was built with aesthetics in mind, so it blends in visually with your environment, from lobbies to retail operations.





Easy to Install. Easy to Use. Easy to Share.

Easy and intuitive, Sensepoint XCL can be installed in just minutes. Commissioning and maintenance are straightforward, and you can generate and share your reports directly from your smartphone. So you can save time, reduce cost, and maybe even make your job a little more enjoyable.



Focus on Your Business – We'll Do the Rest.

Manage the Gas Detector from the Palm of your Hand

Thanks to Honeywell's use of Bluetooth technology, you can commission and maintain your Sensepoint XCL with ease. Just download the Honeywell Sensepoint App, register the detector with your smartphone and perform any task wirelessly — from adjusting set points to checking fault codes.



Fast Setup and Easy Calibration

Everything you need is in the box, organized for a quick, convenient startup. Use the simple drilling template and a standard toolkit for installation. Moreover, for calibration all it takes is our calibration app on your smartphone and a cylinder of calibration gas —no need for walkie-talkie communication with the control room. Create a profile for the detector, choose alarm set points, run test procedures, automatically generate a report, share data from your phone with other stakeholders, and store for easy access for auditing purposes.

Hassle-Free Maintenance

Sensepoint XCL smartphone-based experience significantly reduces the time you spend on gas detector maintenance. Need to replace a sensor? Simply remove one screw on the cover plate, and our app guides you on the rest. Getting a fault code? There is no need to find the manual to decipher it. Our application puts diagnostic information at your fingertips.

Reports on the Spot

Do you spend up to a whole day a week manually generating test certificates and distributing reports about gas detectors? Save valuable time with easy reporting on the smartphone app. Whether you need a maintenance report or safety audit for the detector, just select the correct report on the app and store it for easy recall.

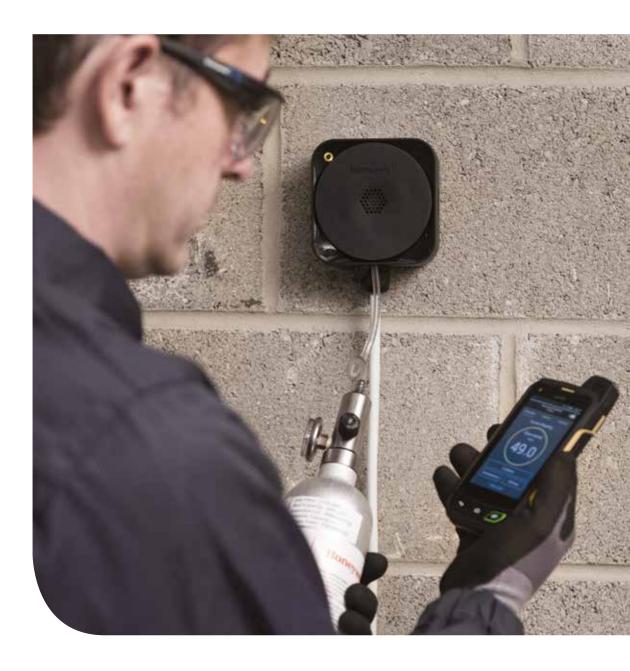


Gas Detector for a Digital World

Smart Technology

Our smartphone app delivers the same benefits you expect from any interactive application. We continually work towards adding new application features to further improve your experience. And as with any smartphone apps, we can always make sure that you are automatically kept

up-to-date with the latest improvements and enhancements. We are taking smartphone apps to gas detectors throughout the Honeywell portfolio so you can get more done in less time while improving safety and compliance.



A Winning Combination

Sensepoint XCL + Touchpoint Plus



TOUCHPOINT PLUS

SENSEPOINT XCL

If you need a small system of Sensepoint XCL detectors, choose Touchpoint Plus for easy control.



User-Friendly Control

For a user-friendly detector

Everything about Sensepoint XCL is easy — and that includes control. Sensepoint XCL can be combined with Touchpoint Plus, a configurable, easy-to-use controller for up to sixteen channels of gas detection. With an intuitive touchscreen interface, Touchpoint Plus makes it easy to see the real-time gas readings of all your gas detectors and set up alarm or ventilation programming with ease. Thinking about creating a small system of Sensepoint XCL detectors? Touchpoint Plus is the perfect partner.



Want to retrofit or expand your current systems?

Want to complement your decor aesthetically?

Want to perform several gas detector tasks from a smartphone?

Want to save time and cut costs?

Sensepoint XCL is the answer for costeffective commercial gas detection. You do not need to be a technical specialist to own a Sensepoint XCL. It is an efficient solution for parking garages and condominium buildings. It is useful for architects, engineers, installers or distributors and electrical contractors who want solutions that are easy to install, commission, and sustain. Sensepoint XCL is the perfect entrylevel solution for anyone who needs to enhance workplace protection.

Find out more

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