

**Assentech**  
Limited

The Experts in Tank Storage and Process Safety

[www.assentech.co.uk](http://www.assentech.co.uk)

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## Fixed Gas Detection (Flammable and Toxic)

Our comprehensive range of flammable, toxic and Oxygen gas detectors have options suited to all industries and applications; from low-cost compliance options through to high end solutions designed to minimise maintenance and maximise equipment uptime.



### NXN Universal Transmitter

A universal transmitter compatible with all Honeywell Analytics gas sensor technologies



### Series 3000 MkII

2-wire loop powered toxic and Oxygen gas detector for use in potentially explosive atmospheres



### Apex

High performance flammable and toxic detector with choice of communications platforms



### Searchline Excel

World renowned open path IR detector with 200m dynamic monitoring range



### Sensepoint XCD

Flammable, toxic and Oxygen transmitter and sensor with tri-colour display for viewing status from a distance



### Searchpoint Optima Plus

Market leading point IR detector with 100 gasses available



### Signalpoint Range

Low cost range of flammable, toxic and Oxygen gas detectors



### Signalpoint Pro

Low cost range of flammable, toxic and Oxygen gas detectors with integral gas concentration display



### Sensepoint Range

Low-cost ATEX certified flammable, toxic and Oxygen gas detectors



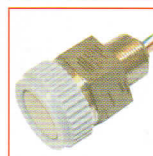
### Sensepoint Plus

ATEX certified flammable, toxic and Oxygen gas detectors in hazardous locations



### Sensepoint RFD

Flammable gas transmitter with sensor remote mounting capabilities



### Sensepoint High Temperature Sensor

Ideal for combustible gases in high temperature areas



### RigRat III

Wireless, solar-capable, multi-point system providing continuous monitoring of gas hazards



## Fixed Gas Detection (Toxic)

When it comes to laboratory work or hi-tech industries such as pharmaceutical or semi-conductor, the most sensitive instrumentation is required. We offer a diverse selection of robust solutions capable of detecting low levels (p.p.b) of toxic gases.



### Vertex M

Cost effective, 8-24 point toxic gas monitoring with physical evidence of a leak



### Vertex™

Flexible device providing continuous monitoring of up to 72 points



### Midas®

Sensitive detection using smart sensor cartridges and Power over Ethernet (PoE)



### Chemcassette®

Calibration free toxic gas detection with physical evidence of a leak



### Satellite XT

Small and compact toxic gas detection with a wide range of sensors



### Sat-Ex

Comprehensive monitoring of corrosive, combustible and toxic gases in potentially explosive atmospheres



### SPM Single Point Monitor

A fast response device detecting in the ppb range with physical evidence of a leak



### ACM 100 FT-IR

Versatile and sensitive detection of up to 40 points with many gases available



### ChemKey™ TLD

Portable, flexible toxic gas detection with physical evidence of a leak



### CM4

Low cost, continuous monitoring of toxic gases on 4 points with minimal maintenance requirement



### Satellite PGD

Small and portable gas detection ideal for emergency response and laboratory work





## Portable Gas Detection

We offer a variety of portable gas detection solutions designed to keep personnel safe; from low-cost disposable units to high functionality devices designed for the most adverse conditions.



### Impact Range

High specification device capable of monitoring four gases simultaneously



### Enforcer

Quick, automatic calibration of Impact Pro for the cost of a "bump test"



### Safelink

Link two Impact Pro devices together for two-way communication and remote monitoring



### GasAlertQuattro

Feature rich multi-gas device with simple one-button operation



### GasAlertClip Extreme

No-maintenance device offering continuous, detection; 2 and 3 year versions available



### GasAlertExtreme

Reliable single-gas monitoring with a wide variety of toxic gases supported



### GasAlertMax XT

Multi-gas detector with simultaneous monitoring of up to 4 gas hazards



### GasAlertMicroClip

Rugged, ultra-compact, lightweight continuous monitoring of up to 4 gas hazards



### GasAlertMicro 5

Continuous monitoring of up to 5 gas hazards at an attractive price point



### GasAlertMicro 5 IR

Continuous monitoring of up to 5 gas hazards with a wide selection of toxic gases supported



### GasAlertMicro 5 PID

Water and impact resistant continuous monitoring of up to 5 hazards



### MicroDock II

Quick, cost effective automatic bump testing of GasAlert range of portable gas detectors



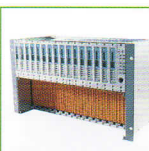
### SamplerPak

Motorised pump designed for remote sampling with any GasAlert single or multi-gas portable detector



## Controllers (Fixed and Toxic)

Our range of controllers provides solutions for businesses of all sizes; from small, stand-alone solutions through to larger systems that allow for a variety of inputs and relays. Our selection of controllers offers flexibility and a modular approach that allows you to meet the individual requirements of your specific site.



### System 57

Precision controller accepting inputs from toxic, flammable, Oxygen, flame, smoke and heat



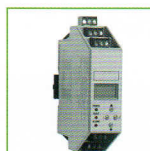
### Touchpoint 1

Flammable, toxic and Oxygen controller for use with the Sensepoint range of gas detectors



### Touchpoint 4

Flammable, toxic and Oxygen controller for use with the Sensepoint range offering 4 points of detection



### Unipoint

DIN rail mounted controller offering flexibility at low-cost



## Your business is protected from the threat of gas, but is your HOME?

Carbon Monoxide (CO) is a dangerous toxic gas that can be produced by any household appliance burning fossil fuels, if not working properly. Ensure you and your family are safe from this potentially fatal hazard by using a CO alarm.

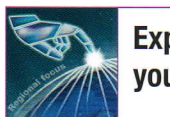
**SF450EN CO alarm** • Six year guaranteed operational life with no need to change any parts or batteries

• Optimised for use in all domestic environments, boats and caravans • Officially approved to EN50291:2001 – the European Standard for Domestic Carbon Monoxide Alarms



## Additional Service and Support

Aside from being market leading experts in gas detection, we offer more resource, infrastructure and support than anyone else. With this in mind, we provide a range of additional service and support options designed to offer flexibility, peace of mind and a reduced ongoing cost of ownership.



## Expert Solutions – a flexible way to build your own bespoke package

At Honeywell Analytics, we understand that you want the flexibility of being able to create support packages that reflect your own needs. Expert Solutions allows you to create a bespoke package of options designed to meet your individual requirements:

- Only choose the elements you need
- Total freedom and flexibility (combine any options)
- Reduced ongoing costs

## Technical Service and Support Options

- **Field Maintenance:** Rely on our Field Engineering team to undertake all your maintenance needs
- **Preventative/Corrective Maintenance:** Work smart and minimise downtime with scheduled maintenance
- **Resident on-site maintenance and support:** All the benefits of in-house support, none of the logistics
- **24/7 emergency call out:** Minimise the downtime of your equipment with our rapid response solution
- **Technical Support Centres:** With a global network of service and repair facilities, local support is never far away
- **Installation and commissioning:** Work with our Engineers to ensure that your equipment is installed as quickly and easily as possible
- **System Integration:** Expert solutions for the integration of gas detection into existing equipment
- **Extended product warranties:** Flexible warranty packages designed to deliver extra protection
- **Factory Acceptance Test (FAT):** A robust test service designed to enhance peace of mind
- **Project management:** Professional, flexible, expert management of your project



To find out more about the products and services offered by Honeywell Analytics, please contact us today.

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