iNet®

iNet® keeps people safe by providing visibility into alarms, exposure and usage. It keeps gas detectors working without costly and time-consuming maintenance. And you don't have to buy the gas detectors when you subscribe to iNet. Instead, you receive Gas Detection as a Service.

How Gas Detection as a Service Works

iNet gives you help from The Gas Detection People

Gas detection is probably not core to what you do. But, it's all that we do. It's what we love to do. With iNet, we can help you to:

- Overcome staffing shortages
- Increase productivity

iNet® gives you a safer workplace

On average, gas detectors in the iNet fleet go into high alarm once every ten days. Do you know how many high alarms your facility had? iNet gives you information and tools to fix problems before they happen. For example, iNet increases safety by helping you to:

- Use data more effectively
- Boost equipment reliability
- Prove compliance

iNet gives you cost savings

The purchase price is only part of a gas detector's total cost. You have to maintain it. You have to wait for it to be serviced. iNet eliminates unnecessary costs. Specifically, iNet helps you to:

- Optimize your fleet size
- Cut unnecessary ownership and maintenance costs
- Increase productivity
- Standardize your equipment training

iNet® Control

Keeps You Informed … Puts You in Control

iNet Control is the first hosted software for managing gas detector fleets. This service is included with every iNet subscription and provides visibility into alarms, maintenance and usage.

1. Operators dock gas detectors owned by Industrial Scientific.

2. Docking Stations perform bump tests, calibrations and record-keeping.

3. iNet Control provides visibility into your gas detection program via the Web.

4. iNet e-mails real-time alerts and status reports.

5. When iNet detects a problem, Industrial Scientific rushes a replacement gas detector to you.

VENTIS™ MX4

Configured for your safety, the highly configurable and iNet-compatible Ventis™ MX4 takes your gas detection program to the next level. From Industrial Scientific, the Gas Detection People.

MOST COMMON INSTRUMENT CONFIGURATIONS

PART NUMBER	DESCRIPTION
VTS-K1231100y0z	Ventis - LEL, CO, H_2S, O_2, Li-ion, Desktop Charger, Black
VTS-K1231101y0z	Ventis - LEL, CO, H_2S, O_2, Li-ion, Desktop Charger, Safety Orange
VTS-K1232110y0z	Ventis with pump - LEL, CO, H_2S, O_2, Ext. Li-ion, Desktop Charger, Black
VTS-K1232111y0z	Ventis with pump - LEL, CO, H_2S, O_2, Ext. Li-ion, Desktop Charger, Safety Orange

y = Certification: 1 = UL/CSA, 2 = ATEX/IECEx;

z = Language for included Reference Guide:1 = EN, 2 = FR, 3 = ES, 4 = DE, 5 = ITA, 6 = DUT, 7 = PT, 9 = RUS, A = POL, B = CZE, C = CN, D = DAN, E = NOR, F = FIN, G = SWE

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