Oil, Gas & Petrochem Equipment®

WHAT'S NEW in Oil Industry Onshore & Offshore Products and Services



MIDSTREAM Equipment, Products, Systems & Services:

What's New For Processing Special Report

Inventory management design for large refineries, small tank farms

Tankvision inventory management system is unveiled for applications from large refineries to small tank farms.

It offers universal browser access via internal network and enables tanks visualization on a worldwide scale, declares the manufacturer. Data are displayed as graphical tank representation for easy, intuitive use. Displays are user-configurable to meet specific requirements. Level or additional measured and calculated data (temperature, mass, pressure, density, volume) are displayed on a local operator workstation and can be distributed via networks or host computer systems for effective communication.



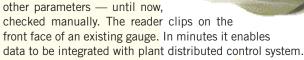
Endress+Hauser Ltd.

Floats Road, Manchester M23 9NF United Kingdom



New wireless gauge readers

OneWireless wireless gauge readers are developed by this firm in partnership with Honeywell. The patent-pending technology enables the reading of pressure, temperature, flow or other parameters — until now,



Cypress Envirosystems

198 Champion Court, San Jose CA 95134



Better visibility into gas monitoring effectiveness

iNet Instrument Network™ provides better visibility into the effectiveness of your gas monitoring program. It continuously checks condition of all equipment and sends regular e-mail reports on instrument fleet status to keep your gas detectors in top working order — with reduced ownership and maintenance costs. iNet's data collection, analysis, and reports highlight areas of potential trouble, giving you leading indicators to address unsafe conditions or at-risk behavior — before problems occur.

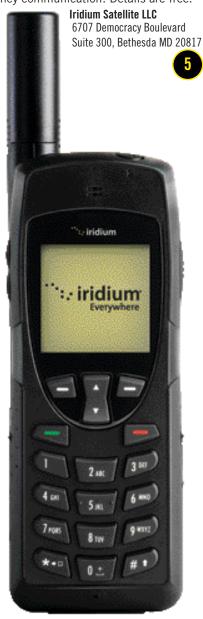


Small, powerful new satellite phone unveiled

Iridium "9555" satellite phones are on the market with new design, significantly reduced size, more hand-friendly form factor, intuitive user interface, and such new features as internally stowed antenna.

With brighter screen and speaker phone, the compact, light unit has email capabilities plus improved Short Messaging Service. It's built to withstand rugged, remote industrial environments via shock and water resistance.

"9555" is especially useful to have on hand for first responder backup emergency communication. Details are free.





system: no cords, boxes

New XL Go™ VideoProbe remote visual inspection systems are rugged and portable packages — without cords or boxes.

The portable video borescope designs deliver sharp, clear digital images on a system engineered to meet widely varying inspection needs and requirements.

XL Go combines cordless operation with features found in systems three times as large — but without bulky base unit, backtethered scopes, or power coras.



GE Sensing & Inspection Technologies 1100 Technology Park Drive Billerica MA 01821



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