

Product Announcement
from the MSA Instrument Division
MSA (Mine Safety Appliances Company), Pittsburgh, Pa.



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For Immediate Release

MSA Announces Ultima[®] Plus Digital Network System

MSA's Instrument Division has released the Ultima *Plus* Digital Network System. The Ultima *Plus* System is a state-of-the-art, high-performance gas detection system, offering peer-to-peer digital communications for the Ultima[®] Gas Monitor family of products.

Product line manager Kevin McKeigue elaborates, "The Ultima *Plus* System works with the Ultima Monitor, Display Module and Relay Module, creating an advanced gas detection system that brings the latest digital communications technology to a time-proven gas monitoring line."

The Ultima *Plus* system, a high-speed modular digital communication network, is capable of monitoring and displaying data from multiple sensors, via a two-wire link. It is an open system, allowing devices from various manufacturers to communicate and interface with MSA network components.

The unique structure of the Ultima *Plus* network eliminates the need for a central controller or computer, freeing the user from traditional system capacity limitations and reducing costs. The system is expandable at any time, and module addition is simple and easy.

With the flexibility offered by the Ultima *Plus* network, the user is able to build a system to fit their specific monitoring needs. System efficiency is also increased, since the user decides which devices within the network will communicate with each other.

The Ultima *Plus* network is suitable for a variety of environments, including indoor and outdoor applications in virtually any industry.

For more information on the Ultima *Plus* Digital Network System, dial 1-800-MSA-INST (1-800-672-4678), or write to MSA Instrument Division, P.O. Box 427, Pittsburgh, PA. 15230-0427. To learn more about MSA and our other high-quality products, visit our web site at:

www.MSAnet.com.

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