

Accessories

IntelliSense

- Provides digital signal transmission and probe recognition.
- An infrared port allows calibration data to be transmitted to the IntelliSense from the IntelliScan.
- USB or RS422 connection.
- Color coded for easy visual identification of sensor type.
- Bright LED's give quick visual indication of status.
- The stylish NEMA 4X / IP56 enclosure makes this unit suitable for use in the most rugged environments.



IntelliScan

- A handheld device that revolutionizes the calibration process by eliminating the need for manual data entry.
- Two probe options available.
- Soft keys allow for easy programming and flexibility.
- An infrared port allows calibration data to be transmitted to the IntelliSense from the IntelliScan.
- A durable and water resistant housing.
- Powered by four AA batteries with an auto shut-off feature.

IntelliCom

- Easy-to-use.
- Supports Ethernet, modem, or direct connect communications.
- E-mail notification of alarms with Ethernet communications or with modem communications through optional service.
- Multi-parameter graphing capability with event logging.
- Real time monitoring of parameters and ability to manually assume control of the controller.
- Customizable service report function.
- System summary report feature.
- Ability to control data logging for individual parameters.
- Multi-level prioritization of alarm e-mail notifications.
- Ability to manage customer, controllers, and data out of one application.



Metering Pump Technology



PULSAtron

- Electronic metering pumps
- Flow rates from 3 to 600 GPD (0.5 to 94.6 lph)
- Pressures from 300 to 20 PSI (21 to 1.3 BAR)
- Optional control features available
- Wetted materials ranging from PVC to Stainless Steel
- Provides accurate and reliable metering

Chem-Tech

- Motor driven diaphragm pumps
- Motor driven peristaltic pumps
- Flow rates from 3 to 120 GPD (0.5 to 18.92 lph)
- Pressures from 225 to 40 PSI (15.5 to 2.8 BAR)
- Simple and reliable metering

Mec-O-Matic

- Motor driven diaphragm pumps
- Motor driven peristaltic pumps
- Flow rates from 2.5 to 97 GPD (0.4 to 15.3 lph)
- Pressures from 100 to 25 PSI (7 to 1.7 BAR)
- Economical metering solution

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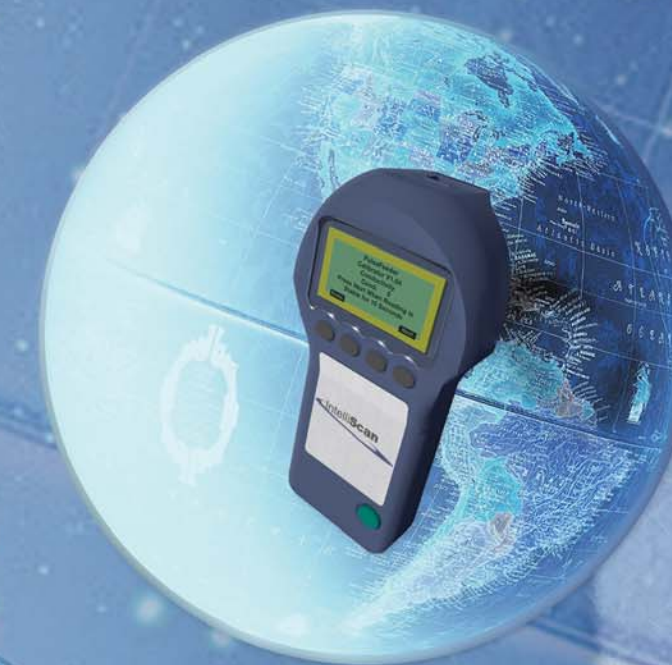
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Vision Series

See the Future of Process Control Instrumentation



PULSAFEEDER

Vision Series.....

Systems At Work

The Vision Series line of process control instrumentation has been designed to handle a multitude of applications and is modular and expandable. These units are available with many options, and many of the features are automatically activated. All units come standard with the ability to communicate with a PC via a direct connection (USB) and Pulsafeeder's Intellicom communications platform! Remote communications are also supported via IntelliCom with either the modem or Ethernet communication options.

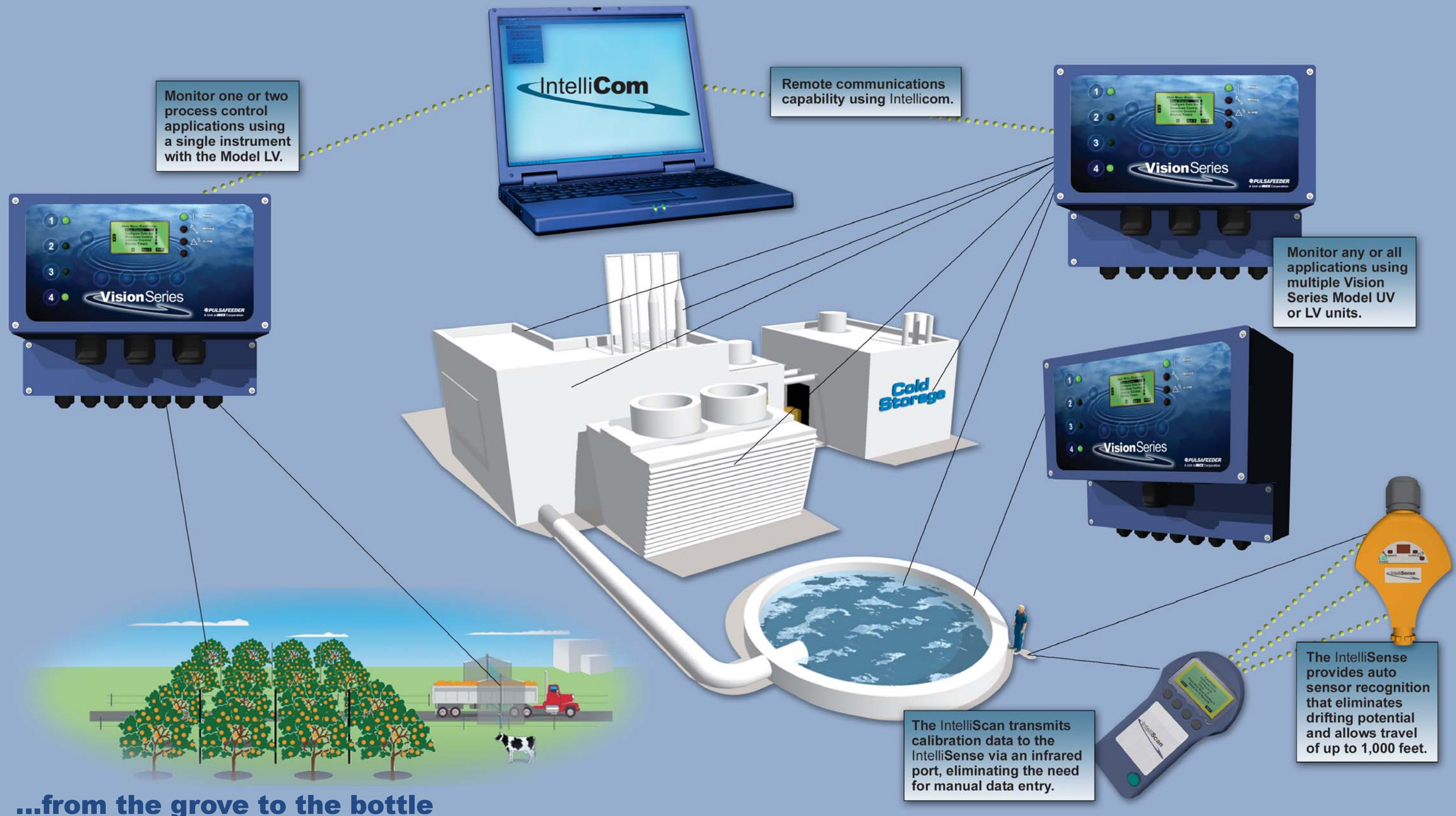
Model UV

- Single system process control instrument.
- Innovative design using USB technology makes the UniVision customizable and allows for control of one system with one sensor input.
- Dry contact inputs allow for a water meter and flow switch connection.
- Soft keys allow for easy programming and flexibility.
- Bright LED's give quick visual indication of status.
- The NEMA 4X / IP56 enclosure makes this unit suitable for use in the most rugged environments.



Model LV

- Dual system process control instrument.
- Innovative design using USB technology makes the LiquiVision customizable and allows for control of one or two systems with up to 4 sensor inputs.
- Dry contact inputs allow for a water meter and flow switch connection.
- Soft keys allow for easy programming and flexibility.
- Bright LED's give quick visual indication of status.
- The NEMA 4X / IP56 enclosure makes this unit suitable for use in the most rugged environments.



...from the grove to the bottle