

New!

VGAGE

Formerly **Valenite**
Gaging Systems

New!

Introducing the New **VE-825** Gage Computer!

The VE-825 is a versatile gage computer that brings precise gage monitoring, archiving, analysis, and control capabilities to any manufacturing environment.

Gage measurements are dynamically displayed in real time on a high resolution color LCD graphics screen that shows either a digital picture, bitmap, or CAD representation of the part being inspected. Data is archived and can be output to a floppy, CD, Ethernet, or USB ports. This compact but powerful gage computer can be interfaced with single or multiple gages..

VE-825 Features

- ✎ Fine Resolution of .0000001 inch (.00001 mm)
- ✎ Comprehensive selection of real time statistical displays
- ✎ Graphical and column display with digital values
- ✎ Security levels for variable operator/supervisor/manager access
- ✎ **Hardware:** Pentium based industrial computer, 15" TFT active matrix color display, touch screen interface, 18 X 20 X 9 inch NEMA-rated enclosure, high speed 40+ GIG hard drive, floppy drive, CD RW drive, 2 USB Ports, Ethernet port, video port, parallel printer port, PCMCIA card port, and RS232 / RS485 serial ports
- ✎ **Input Devices:** Digital Probes and Air to Electronic Converters
- ✎ **Output Devices:** Printers, Remote Monitors, Network Drives, and Network Printers
- ✎ **Software Features:** Windows XP, Val Gage Pro 6 Software



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Visit our **NEW!** Website at www.vgage.com