

# VS3200

## Wireless 900MHz Emergency Call System



ASSISTED LIVING FACILITIES

MANUFACTURING PLANTS

HOTEL/CONVENTION COMPLEXES

SHOPPING MALLS

SCHOOLS & CAMPUSES

The VisiPlex **VS3200** is an advanced wireless emergency call system. It provides a stand-alone solution or an easy and economical interface to an existing Nurse Call, Fire, Access Control or Building Automation system.

### **FEATURES:**

The **VS3200** monitors wireless device activity independently or integrated to monitor existing systems using RS232 serial connection or contact closures.

The **VS3200** can monitor personal pendants, bath emergency pulls, smoke, door, motion, glass break or other types of wireless detector/transmitters. A wireless 900MHz device communicates using a receiver connected to the **VS3200**. Once a device has been activated (wireless or hardwired) a full text message may be sent to local or wide-area pagers.

Wireless 900 MHz spread spectrum technology is an advanced transmission method offering greater range and reliability than lower frequency systems. Spread Spectrum transmitters send redundant information on several channels simultaneously to insure message reliability.

### **OPTIONS:**

- VisiCare Administration and Reports software package (PC Windows based)
- Wireless Corridor Lights
- Pendant supervision
- Telephone interface
- Low or high power transmitters
- Wide area paging capability
- Expandable contact points
- Call repeaters for larger facilities

### **BENEFITS:**

- Real time pendant to pager communication
- Effective, low cost, proven technology
- Notifies staff immediately, even when mobile
- Maximizes staff productivity and reduce liability



**Wireless Pendants** 900 MHz neck, wrist, belt, wall or bath transmitters to generate a detailed text message to a pager.

**Wireless Alarm Inputs** Wireless (900 MHz) sensors or other devices can be interfaced to generate a preprogrammed full text message.

**Pager Capacity** Up to 1000 alphanumeric, numeric, voice or tone pagers and 72 groups.

**Dry Contact Alarm Inputs** Built-in 24 dry contact closures. Externally expandable.

**Wireless Controlled Devices** Events can generate a message to a wireless sign board and/or change the status of a wireless corridor light.

**Modem** Optional internal modem for widearea paging or cell phone messaging.

**Telephone Interface** One or two single RJ-11 PBX loop start line.

**CPU Design** Intel™ microprocessor with built-in memory backup for up to 6 months.

**Display** Graphic DSTN LCD with backlight.

**Transmitter** 512BPS/1200BPS/2400BPS 2-5 Watt internal or 10-200 Watt external.

**Dimensions** 13.5" wide x 3" high x 9.5" deep.

**Power Input** 100-240V, 50-60Hz  
Output: 12volt/3Amp AC adapter



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