



## VS4800 Wireless Two-Way Voice & Data Paging Controller



Practical solutions for:

- *Schools*
- *Manufacturing Plants*
- *Assisted Living Facilities*
- *Office Buildings*
- *Medical Centers*
- *Hotels*
- *Military Facilities*
- *Financial Institutions*

The Visiplex VS4800 is an advanced desktop controller that can provide extensive voice and data messaging capabilities. Equipped with a full size keyboard for easy operation and programming, the VS4800 can control and activate up to 1000 wireless devices and groups. Voice and data messaging can be initiated through the unit keyboard, alarm inputs, telephone, RS232 serial ports (i.e. Fire & Security Systems, Nurse Call, HVAC, etc.), wireless intercom stations, pendants, and Network users.

The VS4800 can wirelessly initiate live and pre-programmed voice messages to PA speakers, intercom stations or telephones, activate strobe lights and sirens, generate text alerts to alphanumeric pagers and LED displays, synchronize analog and digital clocks, run an internal bell schedule and many other application specific tasks.

The VS4800 system is fully expandable, allowing you to start with a system that fits your immediate needs while maintaining the ability to add more wireless speakers, pagers, bells and clocks if needed later.

### *Features and Benefits:*

- *Wireless Public Address messaging*
- *Schedule based wireless bell activation*
- *Alphanumeric messaging to pagers and wireless LED displays*
- *Wireless mass notification system*
- *Facility-wide wireless time synchronization*
- *Two-way wireless intercom communications*
- *Monitors wireless pendants & call devices for instant personnel notification*
- *Instant audible and/or silent visual alerts*
- *Improve personnel response time during emergency situations*
- *Require minimal training and easy to install*

# Technical Specifications

# VS4800

**Device Database:** 1000 device database and groups that provide paging capabilities to pagers, speakers, LED displays, telephones, strobe lights and other wireless devices.

**RF Transmitter:** Optional internal 8W transmitter or external transmitter of up to 300W for complete RF coverage of large facilities.

**Software:** PC Windows based software package that is designed to program, control and back up the unit database.

**Alarm Inputs:** Built-in 24 dry contact alarm inputs with pre-programmed messages

**Telephone:** Optional built-in PABX telephone interface for remote paging.

**Display:** Graphic DSTN LCD Display with 8 lines/40 characters and backlit.

**Interface:** Up to four RS-232 serial ports for in-house systems integration and PC programming, an optional handheld microphone and network interface.

**Power:** Operates from a 12VDC 3A, AC or car power adaptor.

**Dimensions:** 13.5" wide x 3.1" high x 9.5" deep, desk mount.



VS4800 Wireless Voice, Time & Data Messaging System

**VISIPLX**

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