

# Wireless Paging Controllers

The AlertWave wireless paging controller series offers a compact desktop/mobile encoder and a complete base station to match your facility's wireless Public Address, emergency control and mass notification needs. Visiplex offers a selection of FCC approved radio transmitters with power ranges of 8-350 watts, to provide full coverage of any sized area, from a grade school that needs a Public Address system to a college campus with full mass notification application.



## VNS2500 - Wireless Paging Controller

- Database for up to 1000 wirelessly controlled devices
- Voice and text notification capabilities
- Option of a built-in or external RF transmitter
- Integrated telephone line interface
- Integrated LCD display and keypad
- Compact and easy to install
- Desktop or mobile operation

## VNS5100 - Mass Notification Control Server

- Database of up to 10000 wirelessly controlled devices
- Voice and alphanumeric text notification capabilities
- Interface with variety of RF transmitters
- Telephone line interface
- Interfaces to in-house monitoring systems like Fire Alarm, weather alert, security and more.
- PC based with the AlertWave programming and control software package
- Activity report package



# Wireless Self-Amplified Speakers

These unique wireless Public Address speakers are designed specifically for indoor and outdoor audio and voice messaging applications where regular hard-wired Public Address system installations are impractical or too costly. Each wireless speaker can be activated individually or as a part of a group/zone, generating alert tones, playing pre-programmed voice messages or providing live voice announcements.



## VNS2020 Wireless PA Speaker Controller

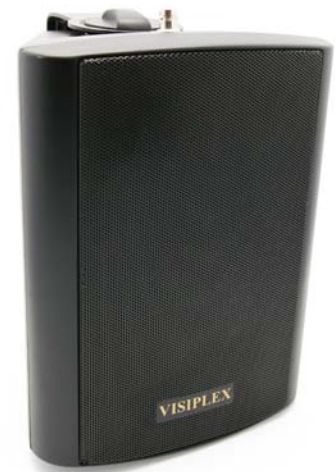
- Convert any speaker or horn into wireless Public Address speaker
- Built-in 20 Watt audio power amplifier
- Operates from 12VDC, or AC adaptor
- Optional built-in battery power backup
- Weatherproof housing for indoor/outdoor installations



VNS2031  
30 watts outdoor wireless  
PA/Bell Horn Speaker

## Wireless Speaker Series Advantages:

- Voice and Tone notification capabilities
- Built-in audio power amplifier
- Operates from 12-28VDC or AC power
- Built-in battery power backup option
- Internal preprogrammed voice messages storage
- Serial interface for easy PC programming
- Easy to install



VNS2100  
100 Watts Outdoor Wireless  
PA/Bell Speaker



VNS2030  
30 Watts In-Wall/Ceiling Wireless  
PA/Bell Speaker



VNS2050  
50 Watts Indoor/Outdoor Wireless  
PA/Bell Speaker

# Wireless Signaling Devices

These unique wireless products are designed specifically for indoor and outdoor audio and visual alerts. The VNS1022 wireless strobe light provides silent alert notification, while the VNS1031 wireless siren provides extremely loud audio alerts. The VNS1020 is designed to provide wireless control to any electrical device, especially in those situations where regular hard-wired installations are impractical or too costly. Each one of these wireless devices can be activated individually, or as a part of a group/zone.

## VNS1020 Wireless Controller

- Adds wireless control capabilities to any electrical device
- Built-in dry-contact relay
- Operates from 12VDC power source
- Compact and easy to install
- Weatherproof design for outdoor use



## Wireless Signaling Controller Advantages:

- Provide audible and visual alerts
- Can be set as part of a group/zone
- Operates from 12V DC or AC power
- Can be used indoor or outdoor
- Wall mountable
- Serial interface for easy PC programming
- Easy to install



VNS1022  
Wireless Strobe Light



VNS1031  
Wireless Siren

# Wireless Message Displays

Visiplex offers a selection of wireless alphanumeric message displays. Our LED display series includes a variety of sizes and formats to provide easy time and message viewing to accommodate a wide variety of application environments. Messages are generated from AlertWave paging encoders, alphanumeric data entry devices or preprogrammed messages initiated by an alarm or panic button.

Each wireless display is assigned a unique ID code to receive its own addressable messages and can be assigned with additional group codes to receive group messages with other LED displays.

## Wireless LED Display Advantages:

- Perfect solution for silent alerts and facility wide text/time display
- Easy installation with no physical adjustment
- Wide range of operating temperatures
- Built-in ultra-sensitive receiver for facility wide signal reception
- Wide selection of sizes for indoor/outdoor alphanumeric message display



VNS1501  
One-line Wireless Alphanumeric  
LED Display



VNS1503  
Two-Line Wireless Alphanumeric  
LED Display