

20
22

PRODUCT
CATALOG

VISIPLEX

877.918.7243 | www.visiplex.com | info@visiplex.com

CONTENTS

| | |
|--------------------------------------|-----------|
| INTRODUCTION | 3 |
| | |
| SOLUTIONS | 4 |
| | |
| WIRELESS PAGING BASE STATION | 5 |
| | |
| WIRELESS PA SPEAKERS | 6 |
| | |
| WIRELESS INTERCOM STATIONS | 8 |
| | |
| WIRELESS PANIC BUTTONS | 9 |
| | |
| WIRELESS LED MESSAGE BOARDS | 11 |
| | |
| WIRELESS VISUAL ALERT DEVICES | 12 |
| | |
| WIRELESS SYNCHRONIZED CLOCKS | 13 |
| | |
| ACCESSORIES AND ADD-ONS | 14 |
| | |
| TERMS OF SALES | 15 |
| | |
| WARRANTY | 16 |

ABOUT VISIPLX

WIRELESS PA PAGING, TWO-WAY INTERCOMS, PANIC BUTTONS & MASS NOTIFICATION

VisiPLEX is a leading manufacturer of wireless paging base stations, PA speakers, two-way intercom stations, LED message boards, analog & digital clocks, LED beacon lights and more. VisiPLEX wireless solutions are tailored to specific industries & markets such as: K-12 schools, commercial facilities, industrial plants, campuses, federal buildings, camp grounds, medical centers, assisting living centers, public venues, military bases and many others.



Our systems are **AFFORDABLE**

VisiPLEX wireless systems are more cost effective when compared to hard wired systems. Our systems can be self installed and only require an outlet for AC power or access to an ethernet port for POE.



Our systems are **EXPANDABLE**

Because VisiPLEX Systems are plug and play, they can easily be expanded or relocated as needed. Adding a new product can be as simple as connecting it to an outlet and registering it to your system.



Our systems are **RELIABLE**

Our systems use Radio Frequency for our wireless communication which does not rely on other networks such as WIFI or VoIP to operate. This means when your primary network is down, you still have an operating communication system in an emergency.



Our systems are **HIGH-QUALITY**

VisiPLEX designs and makes all of our systems in the US, offering the highest quality products to our customers. We also offer free phone or email technical support for the lifetime of the system in the event that additional support is needed.

OUR SOLUTIONS

WIRELESS COMMUNICATION WHEREVER YOU NEED IT

Visiplex offers a variety of wireless solutions that are designed to help you reach people across your facility for emergency notification and mass communication, keeping everyone safe, informed, and help run your business more efficiently.



EDUCATION

From an elementary school to a college campus, Visiplex offers solutions to keep in touch with students and faculty alike, including two-way intercom communications, emergency notification, overhead paging, PA messaging, break bells and more.



MANUFACTURING

For manufacturing plants and industrial facilities, our unique communication systems are designed to keep your business running smoothly with break bell alerts, overhead paging, emergency warning systems, public address messaging and synchronized clocks.



HEALTHCARE

In healthcare facilities such as hospitals, nursing homes, and assisted living centers, you can be sure your patients and staff are well connected using call buttons with visual/audio alerts as well as text message notifications, overhead paging, emergency public alerts and two-way intercoms.



COMMERCIAL

Whether it's for a shopping center or corporate office, our commercial paging system can be an easy way to implement an emergency warning system, overhead paging, urgent personnel alerts, and more, insuring that everyone in your building is safe, informed, and running efficiently.



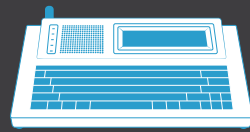
PUBLIC VENUES

With both indoor and outdoor solutions, we can make sure your venue is well covered for an emergency with mass public safety notifications and entertained with background music playback, no matter if you're in a stadium, park district, campgrounds, theme park, fairgrounds, or other public gathering area.



GOVERNMENT & MILITARY

We offer military facilities, first responder teams, Federal, State and Local governments with the ability to improve critical communications by providing instant personnel alerts, portable PA messaging and urgent paging notification during a variety of emergency situations.



VS4820

WIRELESS PAGING BASE STATION

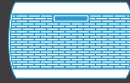


The VS4820 Wireless Paging Base Station offers a cost-effective way to implement a wireless communication solution for various applications, such as emergency mass notification, voice & data paging, 2-way intercom communication, facility-wide audio/visual alerts and SMS text notifications. With its built-in database, the VS4820 offers users the ability to program up to 1,000 automatic or manually initiated events. These can be activated on a single product, a group of products or all products in a system. Some examples include:

- Playback of pre-programmed voice messages or live-voice announcements on Wireless PA speakers
- Send text messages to wireless LED message boards for highly visible public notifications
- Communicate with facility-wide wireless 2-way intercom stations
- Initiate on-time, schedule-based, break/shift bell alerts for improved productivity
- Activate and control wireless beacon lights for public visual alerts
- Send SMS text messages to cell phones for instant event notification
- Synchronize all on-site wireless analog/digital clocks to one accurate time

Equipped with a built-in commercial band radio transmitter, the VS4820 is ideal as an all-in-one wireless paging solution. This solution provides full RF coverage to communicate and activate devices for up to 1,000 feet. When a longer range is needed, such as large or multi-building applications, Visiplex offers medium or high power radio transmitters/repeaters that can extend the radio signal range to a multi-mile radius, essentially covering any type of installation.

The VS4820 offers additional features and options, such as an integrated SMS modem for text messaging and alerts, dial-in phone access for remote event activation, a serial port for integration with a local building fire alarm system, a built-in WiFi module for interfacing with a local network, hard-wired alarm inputs and a uniquely designed paging handset for improved communication and privacy.

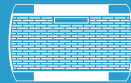


VNS2610 WIRELESS PA SPEAKER



- Wirelessly delivers live voice or pre-programmed PA announcements
- Schedule based, time synchronized break bell alerts (optional)
- Built-in battery backup option for full functionality during a power outage (optional)
- Built-in FM radio transmitter for music playback (optional)
- Can be powered by an AC outlet or POE connection

VNS2620



WIRELESS PA SPEAKER WITH BEACON LIGHTS

- Wirelessly delivers live voice or pre-programmed PA announcements
- Multi-color LED beacon lights for attention getting visual alerts
- Colors can be programmed to match standardized emergency codes for any region
- All of the features and options of the VNS2610 available



VNS2640 WIRELESS PA SPEAKER WITH MESSAGE BOARD



- Wirelessly delivers live voice or pre-programmed PA announcements
- Alphanumeric LED message board displays digital time, date and text messages
- Multi-color LED beacon lights for attention getting visual alerts
- Great for loud areas or areas with hearing impaired people
- All of the features and options of the VNS2610 and VNS2620 available

VNS2214-1 CEILING MOUNT WIRELESS PA SPEAKER SET



- Wirelessly delivers live voice or pre-programmed PA announcements
- Controls one or two synchronized beacon lights (optional)
- Fully supervised to ensure reliability (optional)
- Connects to existing PA and fire alarm systems (optional)
- Built-in battery backup option for full functionality during a power outage (optional)
- Controller support for 2nd PA speaker (optional)
- Can be powered by an AC outlet or POE connection

VNS2214-7 WIRELESS INDOOR/OUTDOOR SPEAKER SET

- Wirelessly delivers live voice or pre-programmed PA announcements
- Can be powered by an AC outlet, solar powered panel, or POE connection
- Solar power panel enables speakers to be installed in outdoor areas with no other power source access (optional)
- Weather-resistant NEMA enclosure protects the speaker controller from harsh outdoor conditions (optional)
- All of the features and options of the VNS2214-1 available





VNS2410 WIRELESS TWO-WAY INTERCOM



- 2-way intercom voice communication with a main base station
- Functions as wireless PA speaker for alerts and voice announcements
- Can play pre-programmed voice messages and alert tones
- Compact design, fits standard electric boxes
- Built-in battery option for power failure protection (optional)
- Hands-free intercom operation for easy communication (optional)
- Available handset for privacy (optional)
- Can be powered by AC outlet or POE connection

VNS2420

WIRELESS TWO-WAY INTERCOM DIGITAL STATION

- Station to station two-way intercom voice communication
- 2-way intercom voice communication with a main base station
- Offers PA voice paging to indoor/outdoor wireless PA speakers
- LCD display and additional buttons allow the user to scroll through and select what station to call
- Can be powered by AC outlet or POE connection
- All of the features and options of the VNS2410 available





CT10X SERIES

WIRELESS PANIC BUTTONS



CT101



CT102



CT104

- Activate a pre-programmed voice message through wireless PA speakers
- Send a text message to a cell phone, pager or LED message board
- Activation of wireless beacon and corridor lights
- Transmission range of 300'
- Long-life Lithium battery for maintenance-free operation
- Can be worn using available belt clip or bead necklace (optional)
- Fully supervised to insure reliability (optional)
- Comes in one, two or four button varieties

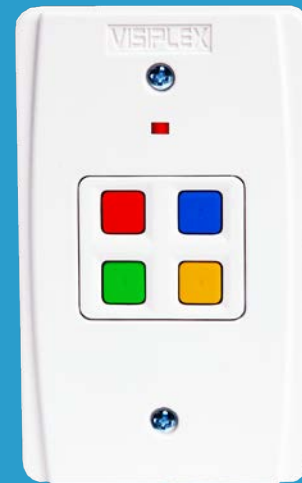
 **CT15X SERIES**
WIRELESS WALL MOUNTED PANIC BUTTONS



CT151



CT152



CT154



CT155

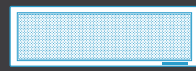


CT156



CT157

- Offers on-wall or in-wall installation of wireless panic button
- Offered in a variety of formats to suit your needs including: one button, two button, four button, pull cord, pull down switch, and nurse call button
- CT154 available in grey or multi-colored buttons
- CT155 and CT157 come with standard red switch but is also offered in amber, blue, green or black colors
- Wall station safety covers protects from accidental activation (optional)
- All of the features and options of the CT10X series available



VNS16XX SERIES

WIRELESS LED MESSAGE BOARDS



VNS1610



VNS1620



VNS1630

- Wireless alphanumeric text messaging and digital time display
 - One- or two-line configuration with multiple fonts and display formats
 - Integrated PA speaker option for pre-programmed or live voice announcements
 - Schedule based, time synchronized break bell alerts (optional)
 - Built-in backup battery for full functionality during power outage (optional)
 - Can be installed on wall or be shelf mounted
 - Can be powered an AC outlet or POE connection
 - Available in Red, Green and Blue LED display colors
-
- VNS1610 size: 16.1" W x 6.4" H x 3.2" D, maximum font height 4.8"
 - VNS1620 size: 30.5" W x 6.4" H x 3.2" D, maximum font height 4.8"
 - VNS1630 size: 44.9" W x 6.4" H x 3.2" D, maximum font height 4.8"



VNS2710 WIRELESS CORRIDOR LIGHT



- Wireless activation with full control of each light bar color, alert mode, brightness, tone and duration
- Can be activated by a wireless panic button or main paging base station
- Four selectable alert modes: Steady, Slow Flash, Fast Flash and Strobe
- Long lasting powerful LEDs, no maintenance or bulb replacement is required
- Flame-retardant plastic housing
- Can be powered by low-voltage POE power or an AC outlet
- Compact design, fits standard one or two-gang electric box with one gang ring

VNS2720 WIRELESS BEACON LIGHT

- Wireless activation with full control of light color, signaling mode, brightness, tone and duration
- Can be activated by a wireless panic button or a main paging base station
- Four selectable signaling modes: Steady, Slow Flash, Fast Flash and Strobe
- Long-lasting powerful LEDs with no maintenance or bulb replacement being required
- Weatherproof housing with a transparent lens for multi-colored visual alerts
- Built-in supervision transmitter for remote monitoring (optional)
- Can be powered by low-voltage POE power or an AC outlet
- Compact design, simple surface wall or ceiling mounting





TS41XX SERIES

WIRELESS SYNCHRONIZED CLOCKS

- Viewing distance of 100'-150'
- Automatic Daylight-Saving Time adjustment
- Tamper-proof Plexiglas lens
- Custom logo option
- Quick correction for time change (1-3 minutes)
- Flush mount (does not require back box)
- Battery operated
- Able to be powered by AC outlet or POE connection (optional)

For TS4147:

- Double-side viewing
- Wall or ceiling mount (does not require back box)
- All other features and options available



TS4142



TS4147



TS4144



TS4146



TS4166



TS4168

Visiplex also offers a selection of add-ons to complete its wireless systems.

VNS2258 POE SPLITTER

- Reduces the time and the expense of having electrical wires and/or AC outlets installed.
- Can help protect devices from over-load, underpowering, or incorrect installation.
- Can be used with POE injector, switch or router.



VS3005 HAND-HELD MICROPHONE

- Attaches to base station for easy installation
- Hold down the button to speak then let go when done

VNS2251 NEMA ENCLOSURE

- Made to be resistant to harsh weather conditions in order to protect outdoor applications.
- Made of high-impact, UV resistant polycarbonate
- IP66 waterproof rating



VS3017 HANDSET MICROPHONE

- Provides more private communication between the operator and intercom station
- Push-to-Talk handset style microphone
- Comes with a handset cradle that will attach directly to the paging base station for a fast and easy installation



VNS2256 SOLAR PANEL KIT

- Multi-Mount Frame with easy installation
- High Efficiency Photo-voltaic Module Using Silicon Nitrite Multi-Crystalline Silicon Cells
- Immediately Trickle-Charges When Exposed to Daylight
- Weather-Resistant and Durable



VS3018 DESKTOP PAGING MICROPHONE

- Adjustable gooseneck design for convenient desktop operation.
- Momentary or On Push-to-Talk operation modes.
- Dynamic capsule microphone with Omnidirectional polar pattern.
- Anti-vibration construction for commercial applications.

