AlertWave
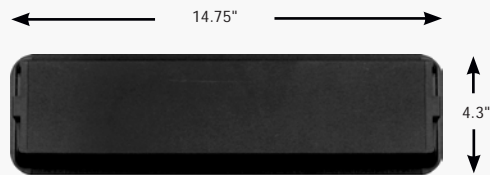
VS1501 - Wireless Alphanumeric LED Display

The **VS1501 Wireless Alphanumeric LED Display** is designed with easy message and time viewing to accommodate a wide variety of application environments.

The VS1501 supports 6 activation codes (ID's) for individual activation or membership activation in 5 separate groups. Creating groups provides the ability to activate multiple devices using a single transmission from a main wireless paging controller, such as the **VS4800** or **VNS5100**.

The VS1501 can be set to default time display mode. In this mode, the VS1501 switches to alphanumeric message mode only when a text message is received. When the text message lifetime elapses, the VS1501 reverts back to time display mode.

Time Display Mode

Key Features:

● **One-Line Alphanumeric Display Format**

● **Text Scrolling**

● **Alternate Time Display**

● **Wall or Ceiling Mount**

● **Supports Multiple Display Effects**

14.75"

4.3"

Options, Accessories and Complementary Products:

Part Number	Description
VNS2255	External Antenna (Recommended)
Other	Buzzer

Specifications:

Dimensions	14.75" x 4.3" x 1.6" (W x H x D)	Humidity	0% - 95%, Non-Condensing
Weight	2.80 lbs.	Frequency	VHF (148 - 174 MHz), UHF (400 - 470 MHz)
Power	5V DC / 3 A (Using 120-240V AC)	Paging Format	POCSAG, Narrow Band
Frame and Lens	Black Metal Frame, Acrylic Lens	Data Baud Rate	512 or 1200 BPS
Operating Temperature	32° - 120°F	Receiver Sensitivity	10u V/M
Display Format	One Line, Up to 8 Characters	Activation Codes	6
Character Size & Color	2.1" High, Red	Limited Warranty	One Year Parts and Labor
Viewing Distance	100 ft.		

*Specifications Are Subject to Change Without Notification