



VS1502 - Wireless Alphanumeric LED Display



Time Display Mode

The VS1502 Wireless Alphanumeric LED Display is designed with easy time and message viewing to accommodate a wide variety of application environments.

The VS1502 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 VS1502 can be set to default time display mode. In this mode, the VS1502 switches to alphanumeric message mode only when a text message is received. When the text message lifetime elapses, the VS1502 reverts back to time display mode.

Key Features:

- One-Line Alphanumeric Display Format
- Text Scrolling
- Alternate Time Display
- Wall or Ceiling Mount
- Supports Multiple Display Effects



Options, Accessories and Complementary Products:

Part Number	Description
VNS2255	External Antenna (Recommended)
Other	Buzzer

Specifications:

Dimensions	26.72" x 4.3" x 1.6" (W x H x D)	Humidity	0% - 95%, Non-Condensing
Weight	4.15 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 16 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

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