



VNS1040 Wireless LED Display Controller

The VNS1040 is a wireless alphanumeric LED display controller that is specifically designed to add extended alphanumeric messaging to LED displays. This VNS1040 is the perfect solution that enables wireless remote messaging in situations where hard-wired approach is impractical or too costly. The VNS1040 is designed to be used with the VS1511-1514 LED display series.



- *Designed for indoor and outdoor installations*
- *Group and zone paging capabilities*
- *Compact and easy to install*
- *Operates from 12V DC (using provided power adaptor)*

Specifications:

Dimensions:	7.5"W x 5.1"H x 2.7"D	Color:	White
Weight:	0.85 lb., (w/battery 2.10 lb.)	Frequency:	148-174Mhz, 400-470MHz
Power:	90-240VAC, 50/60Hz 30-Watt 12V / 3A Power Adaptor	Paging format:	POCSAG, Narrow band
Operating Temperature:	32° to 120°F	Data Baud rate:	512 or 1200 BPS
Humidity:	0%-95% Non-condensing	Receiver Sensitivity:	10uV/M
Packaging:	Weatherproof polycarbonate for indoor and outdoor applications	Channel spacing	12.5KHz
		Paging addresses:	Six capcodes
		Limited Warranty	One-year Parts and Labor