



VS1800 - Alarm Input Expansion Module



The **VS1800 Alarm Input Expansion Module** is designed to monitor the status of hard-wired dry contact closures or voltage level inputs.

The VS1800 monitors up to 96 inputs and allows each input to be assigned with a pre-programmed text message.

When an input is triggered, the VS1800 sends serial commands to the main wireless paging controller, such as the **VS4800** or **VNS5100**, for additional processing in order to generate automated text, audio or visual alerts to pagers, alphanumeric displays, speakers, strobe lights, e-mail and telephone subscribers.



VS4800

VNS5100

Key Features:

- Monitors 96 Dry Contact or Voltage Level Inputs
- Pre-Programmed Text Message for Each Input
- Serial Data Output Upon Activation
- Built-In Memory Battery Backup
- Compact Design
- Compatible with Visiplex Monitoring Paging Systems

Options, Accessories and Complementary Products:

Part Number	Description
VS1592	Software Interface for Audio/Visual Nurse Call Systems (Voltage Level Input)

Specifications:

Dimensions	9.75" x 5.5" x 2.5" (W x H x D)	Input Impedance	47K Ohms
Weight	2.35 lbs.	Alarm Input Type	Normally Open or Normally Closed, Voltage Level*
Power	12V DC / 3A (Using 100-240V AC)	Serial Ports	1
Operating Temperature	32° - 104°F	RS232 Protocols	Visiplex
Humidity	10% - 65%	Limited Warranty	One Year Parts and Labor
Software	PC Software for Programming and Unit Database Backup		

*Specifications Are Subject to Change Without Notification