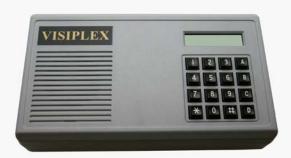




## VS1810 - Alarm Input Expansion Module







## **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

The VS1810 Alarm Input Expansion Module is designed to monitor the status of hard-wired dry contact closures or voltage level inputs.

The VS1810 monitors up to 96 inputs and allows each input to be assigned with a pre-programmed text message.

When an input is triggered, the VS1810 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.

## **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 Protocls	Visiplex
Humidity	10% - 65%	Limited Warranty	One Year Parts and Labor
Software	PC Software for Programming and Unit Database Backup		

<sup>\*</sup>Specifications Are Subject to Change Without Notification

