

VS1810

DIGITAL ALARM CONTROLLER Alarm Input Expansion Module

Pre-Programmed Alerts for Dry Contacts or Voltage Level Alarm Inputs

The VS1810 Paging Alarm Controller is designed to monitor the status of hard-wired alarm inputs and issue a pre-programmed text message. The unit comes with four 24 input connectors totaling 96 alarm inputs that can be configured to monitor activity or changes in input voltage level.

Each alarm input in the VS1810 alarm controller module can be configured individually to a specific text message. During alarm monitoring and an input state change, the VS1810 sends serial data to the main wireless paging base station, generating automated text, audio or visual alerts to pagers, alphanumeric displays, speakers, strobe lights, e-mail, and telephone subscribers.



VS1810 KEY FEATURES



EASY MONITORING

Monitors 96 dry contact or voltage level alarm inputs with pre-programmed text messages for each alarm



EXPANDABLE

Up to 8 units can be sequentially connected to expand the total alarm inputs to 768



SMART DESIGN

Compact design, simple operation, and fully compatible with all Visiplex wireless paging base stations



VISIPILEX

1287 BARCLAY BLVD

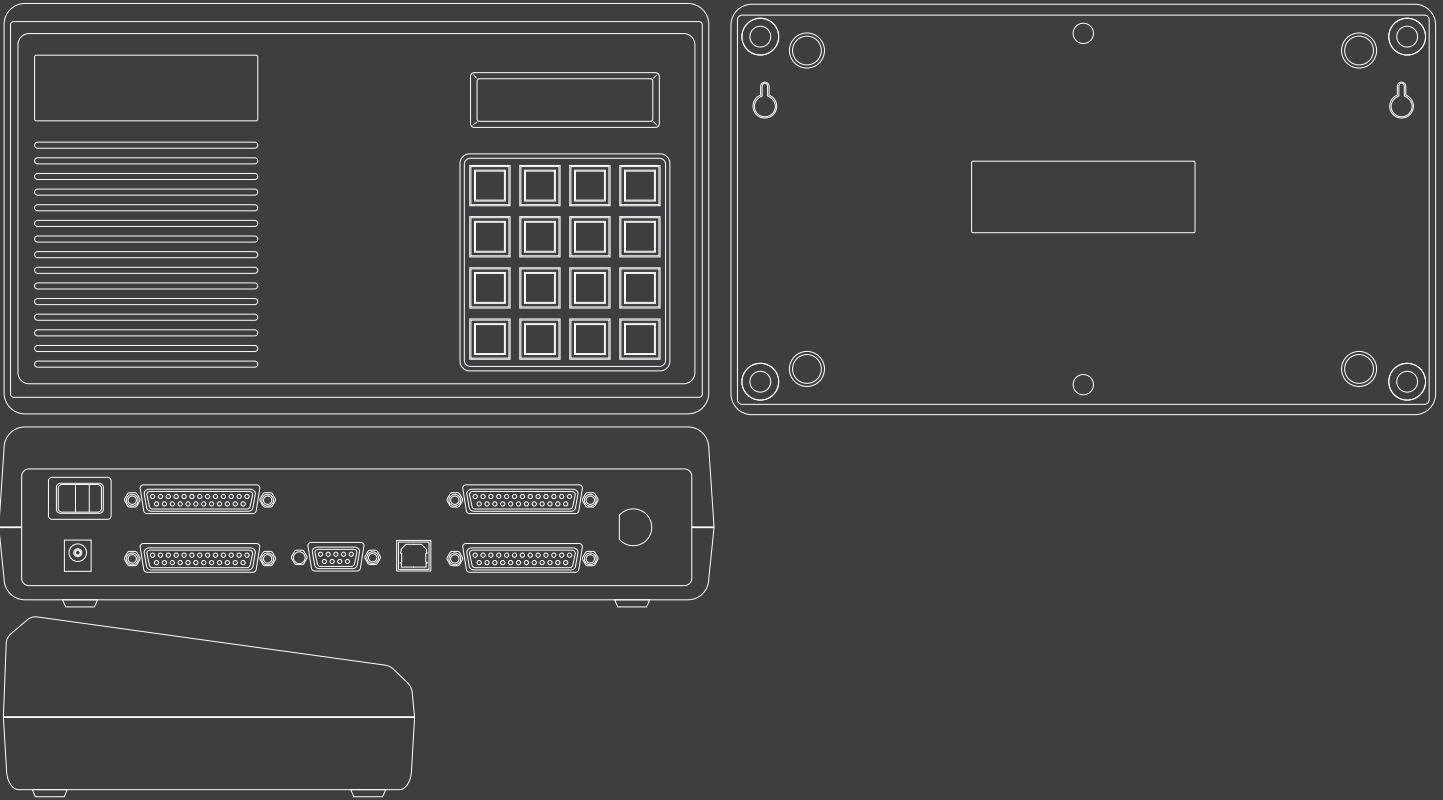
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VS1810 SPECIFICATIONS

Parameter	Description
Color	Off-white body, Black buttons
Dimensions	9.8" x 5.5" x 2.5", 249mm x 140mm x 64mm (W x H x D)
Weight	36oz, 1021g
Operating Conditions	Temperature 32°-104°, Humidity 10-65% non-condensing
Input Impedance	47K Ohms
Alarm Input Type	Normally open or Normally closed; Voltage Level
Serial Ports	1
Warranty	One Year Limited Warranty



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