

DM-32 Alarm Monitor



The DM-32 Alarm Monitor is a highly sophisticated stand alone product that delivers quality monitoring at a reasonable price. Using any standard POTS line this product can deliver alarms directly to an alphanumeric pager or a PC located at a Network Operations Center (NOC). The DM-32 has thirty-two contact closure inputs for monitoring a variety of alarm conditions. These inputs can be configured as: Alarm, Event or Normal for both the Normally Closed and Normally Open conditions. There are eight control outputs that can be triggered by the alarm inputs. Paging via alphanumeric labeling is used to simplify the reading and understanding of the reported alarms.

The DM-32 can be interrogated using either terminal emulation software or the optional Windows PC compatible Hark NOC software. With this interface the alarm conditions you set can be viewed and logged at any time. Reports can be generated from the logged data on a per site basis.

The optional PDM-3000 Digital Modem replaces the telephone line modem where a land-line is not available. The PDM-3000 uses nationwide PCS wireless communication networks for sending and receiving data via packet switched connections. The PDM-3000 is available in CDMA 1xRTT and GSM versions.

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Available Options:

PDM-3000S	CDMA
PDM-3000C	GPRS
IPMODEM	TCP/IP Modem
EM-32	Analog Module

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DM-32 Features

- 32 Inputs for external alarm monitoring
- 8 control outputs
- AC power monitoring
- Cabinet temperature
- 4 hour battery backup

DM-32 Options

- CDMA Wireless Modem
- GPRS Wireless Modem
- Ethernet TCP/IP Modem
- NOC software
- Analog module for enhanced strobe monitoring
- Power Submetering