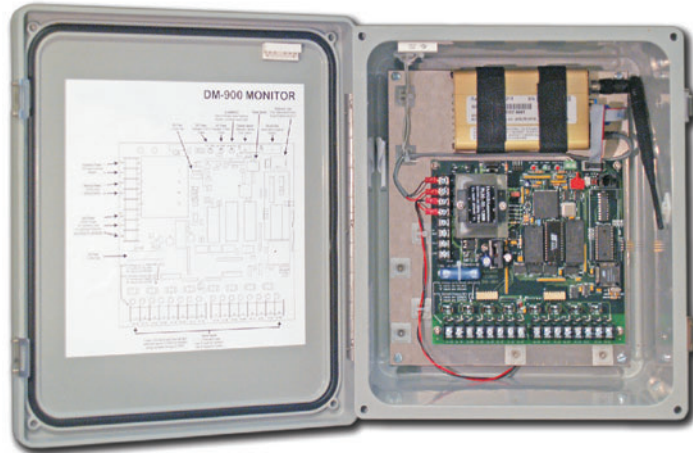


# DM-900

## An 8 Input Alarm Monitor



DM-900 (shown with optional PDM-3000)

## DM-900

An 8 Input Alarm Monitor  
with PCS Wireless Option

### Available Options:

PDM-3000S	CDMA
PDM-3000C	GPRS
OP-900CA	Card Access
OP-900AN	Analog Inputs
IPMODEM	TCP/IP Modem

The **DM-900 Alarm Monitor** is a highly sophisticated stand alone product that delivers quality monitoring at a reasonable price. The DM-900 has eight inputs that can be configured for contact closure or voltage alarms. These inputs can be configured as: Alarm, Event or Normal for both the Normally Closed and Normally Open conditions. Paging via alphanumeric labeling is used to simplify the reading and understanding of the reported alarms. The DM-900 has a built in photocell monitor that works with 110VAC photocells and has selectable day / night alarm timers and logs when the photocell changes from day to night and back to day. The cabinet door is monitored and can be used to generate an alarm for quarterly tests or for tamper detection. When there is a power loss an on board circuit monitors the battery voltage disconnecting it before the voltage drops to low and causes damage to the backup battery.

The DM-900 can be interrogated using either terminal emulation software or the optional Windows compatible PC 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.

### DM-900 Features

- 8 Alarm Inputs
- Photocell Monitoring
- AC Power Monitoring
- Cabinet Temperature
- Backup Battery Discharge Protection

### DM-900 Options

- CDMA Wireless Modem
- GPRS Wireless Modem
- Ethernet TCP/IP Modem
- NOC software
- Analog Inputs
- Card Access / Door Control
- Power Submetering