

CellVoice 4



The CellVoice 4 is an effective, low-cost way of monitoring smaller sites with up to 4 discrete alarms and an integrated temperature sensor. You receive alarms via voice dial-out or SNMP.

Summary of Benefits

- **Cost-effective design for smaller sites**
- **Report alarms wirelessly with built-in CDMA or GSM modem**
- **Wireless Triple Threat: notifications via voice, SMS, and e-mail (over SMS)**
- **Reports to multiple SNMP managers (HP OpenView, T/Mon etc.) over LAN or with SMS Receiver Accessory**
- **Sends Email notifications over LAN**
- **DTMF Call-In feature allows you to request a verbal alarm report**
- **Convenient Web Browser Configuration and Monitoring (over LAN only)**
- **Custom voice files are recorded wirelessly by calling into the unit from your cell phone**
- **Up to 4 discrete alarms**
- **1 optional Form C relay**
- **D-Wire sensor network for external temperature or humidity monitoring**
- **Telco Grade - built to withstand conditions at your remote site**

Overview

The CellVoice 4 is a wireless triple threat, featuring custom voice alerts, SMS messaging to your cellular phone, or SNMP master station, and email notifications for alarms at your smaller sites.

The Telco-grade CellVoice 4 reports alarms over LAN or cellular wireless (CDMA/GSM modem), allowing you to provide an alternate alarming path for alarm sites where a LAN connection simply isn't available.

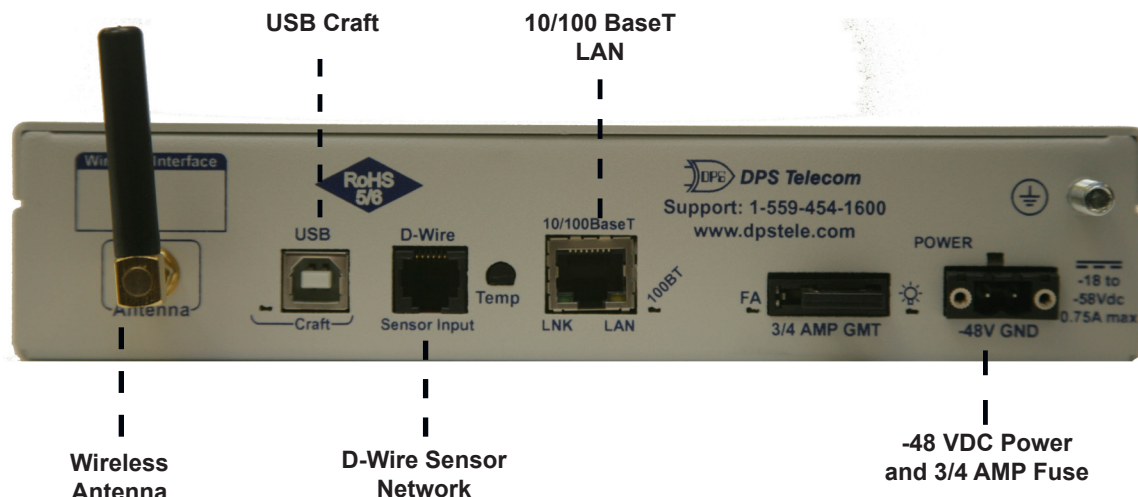
Over LAN, the unit can send email notifications or SNMP traps direct to your master station. By using the device's DTMF call-in feature, you'll also be able to request a verbal report of alarms at your sites.

Using the unit's CDMA or GSM modem, the CellVoice 4 can send custom voice alerts or SMS text messages direct to your phone. With the SMS Receiver accessory, you can also forward SMS messages as SNMP traps to your T/Mon or SNMP master station.

You can save costs with the CellVoice 4 by using an SMS only plan and not pay for expensive voice and data plans from a third party carrier.

This device also features several build options to provide you with additional features. You can order your CellVoice 4 with 12V sensor power output and 4-20 mA analog input.

The CellVoice 4 makes sure, whether by LAN, Wireless, Voice or SNMP, you see alarms from your smaller sites.



Specifications

Discrete Alarms:	Up to 4	Visual Interface:	3 front-panel LEDs 4 back-panel LEDs
Internal Temp. Sensor:	-40° to 180° F (-40° to 82.2° C)	Interfaces	1 RJ45 10/100 BaseT Ethernet 1 USB rear-panel craft port 2 or 4 alarm input connectors (Optional) 1 RJ11 Telco jack (Optional) 1 Relay output (Optional) 1 RJ11 for D-Wire (Optional) 1 4-20mA sensor (Optional) 1 12/24 sensor power output (Optional) Barrel jack or screw down pluggable power connectors (Optional) Power output barrel for +12/+24 VDC builds
Control Relays:	(Optional) 1 Form C	Operating Temp.:	32° to 140° F 0° to 60° C
Max. Voltage:	110 VDC	Operating Humid.:	0% to 95% noncondensing
Max. Current:	1 Amp	MTBF:	60 years
Protocols:	SNMPv1 & v2c, DCPx, TELNET, HTTP, HTTPS, TRIP	RoHS:	5/6
Power Input Options:	-48VDC (-20 to -58) (Optional) +12/24VDC		
Current Draw:	100mA @ -48 VDC 200mA @ +24 VDC		
Fuse:	3/4 GMT Fuse (-48 VDC) Resettable Internal (12 or 24VDC)		
Wireless Capability:	GSM (AT&T or T-Mobile) CDMA (Verizon or Sprint)		
Weight:	1 lb. 5 oz.		
Mounting:	19" or 23" rack		
Dimensions:	1.72"H x 8.126"W x 7.146"D (4.39cm x 20.641cm x 18.15cm)		
Power Monitoring:	(Optional) Power input voltage monitoring		



*Also available, the **TrapRelay LT**, which does not have the cellular data modem and can process SNMP Traps.

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"If you buy our equipment and are not satisfied for any reason during the first 30 days, simply return it."

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