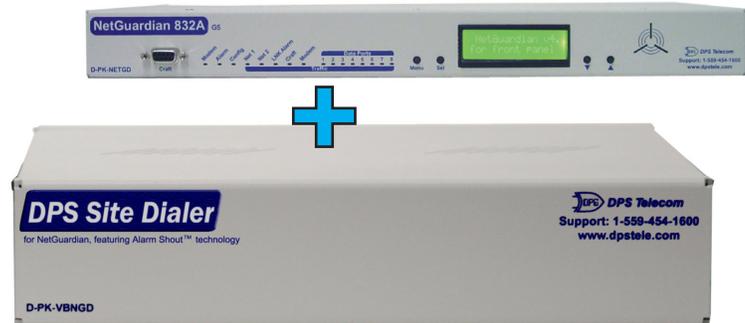


DPS Site Dialer



The DPS Site Dialer, featuring Alarm Shout Technology, calls up to 32 numbers with voice alerts when important alarm conditions occur.

Benefits of the DPS Site Dialer...

- Gives your NetGuardian 832A/864A the ability to dial out and tell you of alarms
- Calls your home phone or cell
- Allows you to (DTMF) acknowledge alarms anywhere, right from your phone
- Up to 255 alarm points can be databased with unique voice alerts
- Alarm Shout™ technology - Use text-to-speech and/or your own custom .WAV files to use as alarm notifications
- Notifies up to 32 people in 4 call lists per alarm point
- Supports all NetGuardian 832A and 864A platforms - No firmware changes needed
- 24/7 email notification
- Communicates via standard POTS line
- "Scheduling" feature lets you to choose the exact day/time to receive alerts
- Alarm escalation and priority settings mean the right people get the most critical alerts first
- Great for poor paging coverage areas

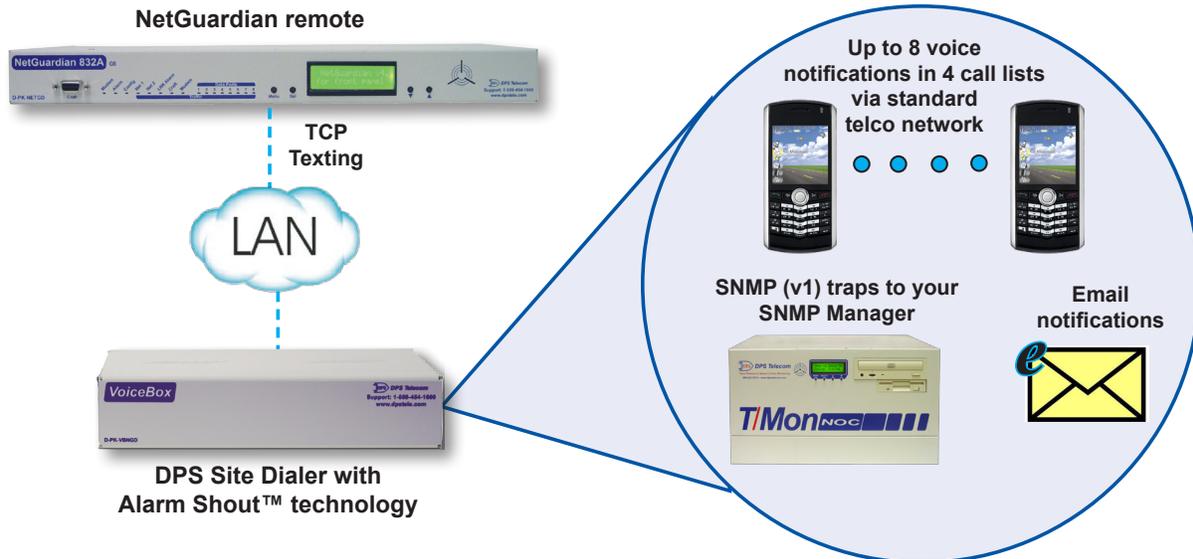
Overview

The DPS Site Dialer is the newest accessory to the popular line of NetGuardian RTUs. Receiving and acknowledging alarm notifications from the field is easy with custom voice alerts. The Site Dialer is supported by all your NetGuardian 832A and 864A remotes.

When an alarm is triggered, the DPS Site Dialer calls up to 32 phone numbers in your call lists with the site name, alarm status, timestamp, and more. You'll use an automated Windows utility to customize your voice notifications using text-to-speech technology.

Programmable settings on the Site Dialer allow you to set the priority of alarm events, define call lists (up to 4) to receive certain types of alarms, and even schedule the exact day/time you want to be notified. Alarm escalation means the unit will continue dialing those on the call list until the alarm is finally acknowledged. And if several alarms are triggered at once, your priority settings tell the Site Dialer which notifications to send out first.

SiteDialerEdit, the included Windows-based editor, enables you to sync up your NetGuardian and Site Dialer databases. Descriptions for all your alarm points can be imported, and up to 255 points can be databased. This includes discretets, analogs, expansion alarms, and more.



The Site Dialer uses the telco network to call you with voice alarm notifications via Alarm Shout™ technology.

Specifications

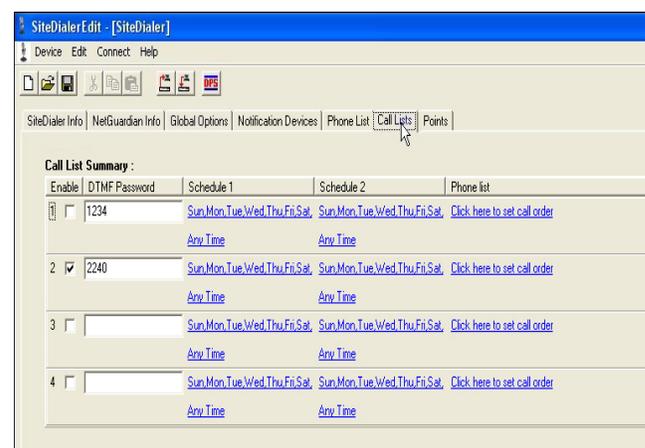
Protocol:	SNMPv1
Interfaces:	1 DB9 craft port 1 RJ45 10BaseT Ethernet port 1 RJ11 telco
Voice Alerts:	Via text-to-speech technology
Fuse:	1/2 amp GMT
Power Input:	-48 VDC (-40 to -70 VDC) Other options available upon request
Mounting:	Wall or 19" rack
Size:	1 RU
Windows-based editor:	Included
Web Browser:	Yes
Database Capacity:	255 alarm points

How to Customize Voice Alerts

- **Windows-based editor** - Generate a simple voice file using the provided software
- **Integrated Web Browser** - Upload the web image file to the Site Dialer via the web

Site Dialer Notifications

- **Voice alerts** - The Site Dialer will call your phone and report the alarm(s) via text-to-speech using the included Window editing utility.
- **Web Browser** - Log onto the Site Dialer integrated web browser interface to view the currents alarm status
- **SNMP Manager** - The Site Dialer will report alarms to your SNMP manager via SNMPv1.
- **Email Notification** - Configure the Site Dialer to send email alerts when certain alarm conditions occur



The included Windows editor makes configuring your Site Dialer a simple, one-step process.

 **Call 1-800-622-3314 For Pricing**

Visit our website at www.dpstele.com

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