



USAAlert NP40 Numeric Pager

## NP40 Features

- \* POCSAG Coding Format
- \* 4 Cap Codes
- \* VHF / UHF / 900 MHz Frequency Ranges
- \* Wideband and Narrowband Compliant
- \* 12 Digit Display
- \* Up to 20 Messages
- \* Beep, Vibrate, Beep + Vibrate Alerting Modes
- \* 40 Tone Alerts and 8 Melodies
- \* Tone Only and Rechargeable Models Available
- \* RoHS Environmental Compliant
- \* FCC / CE / DOC Certifications

The **USAAlert NP40** is a numeric front-mounted display pager that provides all the basic industry standard messaging capabilities with functionality to meet your everyday requirements. The pager is fully synthesized, programmable, narrowband compliant, and available in VHF, UHF, or 900 MHz frequencies. Using the POCSAG coding technology, the NP40 offers 4 addresses, louder alerting and a very rugged design. The plastic enclosure is capable of handling the roughest environments to keep your investment protected at all times. The NP40 Pager is ideal for Government / Public Safety, Humanitarian, Security, Oil & Gas and Healthcare markets.

### Messaging

The NP40 has a 20 message capacity, date and time stamps the messages, handles duplicate messages, has memory backup, and an easy to view 12 digit display.

### Over-The-Air Programming

Built-in over the air programming can be used to centrally program times, alerts, cap codes, message deletion and also power off the pager when desired. These features all combine to provide better security management for your communications network.

### Priority Override Feature

During transmission of a priority message, a pager on an inaudible setting can be forced to use an audible tone using the indispensable priority override feature of the NP40 series pager.

### Battery Life

A single standard "AAA" alkaline battery powers the NP40 and would be expected to give about 60 days of battery life under normal operating conditions. If desired, a rechargeable version of the NP40 is available.

### Compliance and Certifications

The NP40 is a RoHS (Restriction of Use of Hazardous substances) environmental compliant pager and is certified to meet the regulation limits for substances such as lead, cadmium, mercury, and flame retardant materials. The pager also has FCC certification that indicates its RF (radio frequency) emissions are low enough where they do not interfere with other devices such as radios and TVs, CE certification where the manufacturer ensures the product conforms with the essential requirements of the applicable European Conformity directives and thus allows it to be sold in the European Union, and DOC or Declaration of Conformity with FCC standards, a self-authorization process from the manufacturer stating the pager meets the RF emission limits as set forth by the FCC.