

Alpha Elegant Features

- * POCSAG Coding Format
- * 4-Line Display or Zoom to 2-Line
- * 8 Cap Codes
- * On/Off Duty Programmable on Each Address
- * Wideband Channel Spacing
- * 6 Alerting Modes
- * 16 Programmable Alert Tone Sequences
- * Graphic Battery Level Indication
- * Loud 80 dB Alert Tone SPL
- Unication Alpha Elegant Pager
- * 2025 Characters per Personal Message
- * 5052 Characters per Maildrop Message

The *Unication Alpha Elegant* is a POCSAG, 4-Line alphanumeric pager operational in the VHF, UHF, or 900 MHz frequency ranges. The fully synthesized and rugged Alpha Elegant offers 8 addresses and 32 sub-addresses. On/Off Duty addressing has also been included to satisfy additional addressing requests for the public safety market. Four lines of text can display 20 characters per line or up to 80 characters total and can also zoom to a larger two line view for easier reading. The pager can store up to 19 personal messages, 10 of which can be locked in memory if desired. This prevents messages from being replaced when memory becomes full. Optional red or blue colored housings are available as is an extended 3-year warranty.

A number of selectable alerting modes can be assigned to each address and function. 6 alerting modes include Standard Alert, Vibrate, Vibrate & Alert, Vibrate then Alert, Chirp, and Silent. 16 Audio Alert patterns (1 Standard, 8 Pleasing, and 7 Urgent), 2 Vibrating Alerts (Normal and Intermittent) and Escalating Alert can be programmed through software or set from the pager's front panel buttons. Expanded Alerting Options exist for Maildrop information services.

Messaging capabilities include Message Preview, Message Time and Date Stamping, Important Message Lock, Duplicate Message Detection, Delete Individual Messages or Delete ALL, and Message Retention when off or changing the battery.

A number of Audio and Icon indicators provide status information for Unread Messages, Out of Range, Battery, Memory Full, Alarm Clock, Private Time On, On/Off Duty Indicator, and Alert Mode Indicator.