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Apollo ALA01

Synthesised Pocsag Numeric Pager
2 button operation with slide switch for selecting vibe, beep & off
Ideal for users who want a robust Numeric or Tone pager

Features

- 12 digit, 1 page display
- 4 Capcode capacity
- Slide Switch Select Beep or Vibe Alert & Off
- Date & Time Display
- Message Time Stamping
- 16 Memory Slots
- Tone of Function Bit Alert option
- Message Lock
- Selective Delete all function
- Out of Range Indicator (Network Paging)
- Fixed 40 Alphanumeric Canned Messages
- Programmable 10 Alphanumeric Canned Messages
- Alert length can be up to 127 seconds
- Alerts with LED Flash
- Vibe then Beep Alert option
- Hand Programmable option
- Duplicate message Indicator
- Reminder Alert
- Yellow Backlight Display
- Low Battery Indicator
- Memory Retention
- Lithium Backup Battery
- Message Invert option
- Suitable for Network or Local Area Paging
- 12 Month service warranty

Specifications

Model Codes/Protocols	Pocsag (ALA01)
Frequencies	138–174 MHz, 408–473 MHz
Baud rate	512 / 1200 / 2400 BPS for POCSAG
Sensitivity	512 BPS-5uV/M, 1200 BPS-7uV/M, 2400 BPS-9uV/M
Spurious Rejection	40db below carrier
Channel Spacing	12.5 KHz, 25 KHz
Frequency Deviation	+/- 4.5 kHz
Alert Tone Loudness	85 db @ 30 cm
Weight (with battery)	Approx 76g without battery
Dimensions	Pager: 30 (h) x 51 (w) x 74 mm (l). Display: 37 (l) x 10 mm (h)
Battery	One 1.5V AA Alkaline