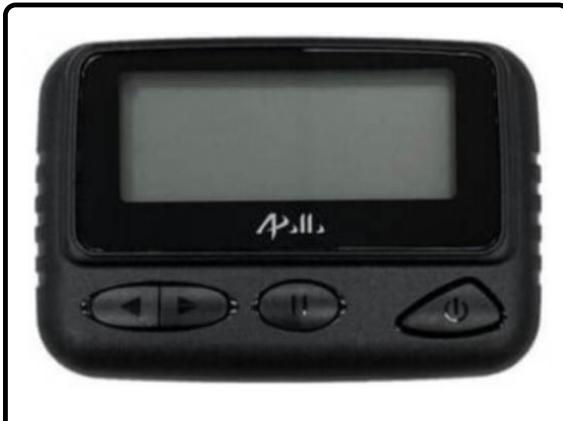




PGR-AL700 Alphanumeric Pocket Pager



ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Alphanumeric pocket pager(s) shall be a Alpha Communications® PGR-AL700 or approved equal. It shall have a large 2/4 line (user selectable) display and shall be capable of storing messages up to 28,672 alphanumeric characters. The unit shall have a four (4) button design for ease of operation and shall provide a choice of tone and vibrating modes for page annunciation. Holster, alkaline battery and chain/clip shall be included.

The PGR-AL700 can be programmed to receive patient call information from various Alpha Communications® Nurse Call Systems and Emergency-Call systems. The alphanumeric patient call system shall be displayed as generated by the nurse-call/emergency-call system and the pager shall generate annunciation either by sound or by vibration.

PGR-AL700 ALPHANUMERIC POCKET PAGER

The PGR-AL700 Alphanumeric Pager is a radio pager receiver with a large 2/4 line (user selectable) display, and is designed for use with various Alpha Communications® Nurse Call and Emergency Call Systems. The PGR-AL700 will store messages up to 28,672 alphanumeric characters. Messages may be selectively deleted. The PGR-AL700 can be configured for annunciation via vibration or 1 of 10 unique melody tones.

Functions including delete message, power off, set alert, etc. are selected by selecting the appropriate icon on the pager display. Pager frequency, up to 8 capcodes, LCD contrast and POCSAG baud rate can be programmed without a programmer.

Each pager includes a holster, alkaline battery and chain/clip.

FEATURES

- Alphanumeric
- 2/4 line (user selectable) LCD backlit display
- Easy to use large four (4) button design
- Configurable for audible or vibration alerts
- Field programmable
- Holster and chain/clip included

SPECIFICATIONS

Dimensions: (without belt clip)	Height: 2.00" (51mm) Width: 2.90" (74mm) Depth: 0.75" (20mm)
Power Supply:	One AAA alkaline battery (included)
Battery Life (nominal):	720 hours (approximate)
Frequency Bands:	450 MHz-470MHz (UHF)
Signal Format:	POCSAG, 512, 1200, 2400 baud
Total Number of Alerts:	15- including silent/vibrate mode
Construction:	Electronic components surface mounted to PCB enclosed in an ABS plastic housing.

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