

PP-9000AW-2 Alphanumeric Pager



Engineering Specifications:

Model: PP-9000AW-2

Frequency: 138\174MHz, 279\282MHz,
443\473MHz, 929\932MHz

Paging Sensitivity: 512bps - 5 μ V/M, 1200bps -9 μ V/M

Bit Rate: 512/1200/2400bps for POCSAG,
1600/3200/6400bps for FLEX

Chanel Spacing: 25KHz

Code Format: POCSAG, FLEX

Spurious Rejection: 40db below carrier

Alert Tone Loudness:85db @ 30cm (12")

Cap Codes: 6 Cap Codes

View Area: 45 x 14.43mm

Dimensions: 64 x 43 x 20mm

Power: 3.0V Lithium

Battery Replacement: BAT604

Battery Life: Up to 2 years

Sleep Time: 90 seconds

Features:

- 84 Alphanumeric or Chinese character
- 16 memory slots
- back lit display
- 4 beep alerts, 10 melody alerts, vibrate mode
- Message full indicator
- 5 daily alarm sets
- 8 message locks
- Extra long battery life
- Real time clock calendar (FLEX model only)
- 9 caller ID activated beep tones
- Extension compatible
- 10 personal slots
- Duplicate message detection
- Unread message display
- Message time stamp
- Month, date, year, time display
- Selective message lock/delete
- Lithium battery backup
- Reminder alert
- Up to 6 cap code capability

Special Features:

- Synthesized or Crystal Type
- True Mini-Pocket Size
- Large display, user-friendly interface
- Selective PC or hand programmable
- Supports multiple languages; English, Spanish, Portuguese, Russian, German and French

Cornell Communications, Inc.

