

VP101 Voice Pager



Key Specifications/Special Features:

1. IP52, Two Tone Decoding Format
2. Six call per channel / 4 individual and 2 group call
3. 120 seconds memory (1-4 stored voice, each for 30 seconds) optional function feature
4. Loud and clear alert level
5. Large volume control knobs
6. Slide switch with on/off, vibrate, and alert selection
7. Tone & vibrate Alert
8. Monitor with carrier squelch

VP101 Rich Sophistication:

- * Loud and clear alert level: 90dBa at 12 inches distance
- * Priority alert programmable
- * Monitor channel function
- * Audio lock on
- * One AA Ni-MH rechargeable battery or one AA alkaline battery
- * Desk type charger as standard
- * Fixed alert (not voice) at Maximum alert level
- * Battery low indicate, special beep tone
- * External Earphone Jack
- * 2 Status LED: Red LED Light flash when alert, LED on means with unread voice. Green LED blink means monitor On, Green LED on means audio lock



Specifications:

Model	VP-101 Voice Pager
Tone Coding	Two-Tone Sequential
Frequency	VHF 135~174 MHz, UHF 406~500MHz narrow band & wide band
Channel Spacing	12.5/25KHz
Paging Sensitivity	5uV per meter
12DB SIAND Sensitivity	12uV per meter
Adjacent channel selectivity	55dB±25KHz
Spurious & Image Rejection	55dB below carrier
Frequency Stability	VHF ±10ppm, UHF ±3ppm
Alert Tone	90dBa at 30cm(12")
Voice	87dBa at 30cm (12")
Power Consumption	8.2mA (without power save)
Power Supply	One 1.5V AA-Size Ni-MH rechargeable battery
Battery Life	About 20 days (10 days without battery saver)Based on 8 hours per day & 5 messages w/ 30 sec. each
Dimension	80(L)x 53(W) x 24.5(H) mm
Weight (with battery)	Approximately 177g