

Apollo VP101 IP52 Approved Voice Pager

Single Channel Heavy Duty



VP101

Key Specifications/Special Features:

1. IP52 Approved, 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 clear alert level
5. Large volume control knobs
6. Slide switch with on/off, vibrate, alert selection
7. Tone & vibrate Alert
8. Monitor with carrier squelch

VP200 Rich Sophistication:

- Loud and clear alert level: 90dBa at 12 inches distance
- Priority alert programmable
- Monitor channel function
- Audio lock on
- one AA Ni-HM rechargeable battery or one AA alkaline battery
- Desktop 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	12 uV 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 24.50(H) mm
Weight (with battery)	Approximately 177g