VP-200 TWO-TONE SEQUENTIAL

Apollo

DIGITAL PAGING COMPANY

FEATURES:

- · Available in Low Band, VHF & UHF
- Two Tone Decoding Format
- 12 call channels / 8 individual and 4 group
- 480 seconds built in stored voice memory
- Loud clear alert level
- Large volume control knobs with on/off
- Function Switch: different funtion switch will be configured to 4 position
- Two frequency channels
- Silent & Priority Scan
- Programmable Narrow / Wide Band Channel
- IP54 Rating



ACCESSORIES:

- CHARGING DOCK
- AMPLIFIED CHARGER



Apollo

 $104(L) \times 62(W) \times 30(H)$

100% of pager components available as spare parts. When ordering, choose any model with a frequency range that includes your channel frequencies...



EUT : Voice Pager Trade Name : Apollo Model No. : VP-200

SPECIFICATIONS:

Tone Coding	Two-Tone Sequential
Frequency	Low Band 33~50MHz VHF 135~174MHz, UHF 430~470MHz
Channel Spacing	12.5 KHz / 25 KHz
Paging Sensitivity	4uV per meter
Alerting	4uV /m for VHF; 3.5uV/m for UHF
Adjacent channel selectivity	$50 \mbox{dB+/-}12.5 \mbox{KHz}$ for VHF NB ; $60 \mbox{dB+/-}25 \mbox{KHz}$ for VHF WB
	$50 \mbox{dB+/-}12.5 \mbox{KHz}$ for VHF NB ; $60 \mbox{dB+/-}25 \mbox{KHz}$ for UHF WB
Spurious Rejection	60dB below carrier for VHF ; 50 dB below carrier for UHF
1st Image Rejection	60dB below carrier for VHF ; 50 dB below carrier for UHF
2nd Image Rejection	60dB below carrier for VHF ; 60 dB below carrier for UHF
Frequency Stability	±10ppm for VHF; ±3ppm for UHF
Alert Tone	92dBa at 30cm (12")
Audio Output	90dBa at 30cm (12")
Power Consumption	9mA
Power Supply (rechargeable battery)	3 x 1.2V AAA 800mAh Ni -MH
Battery Life	About 20 days(10 days without battery saver)
Dimension (mm)	104(L)x 62(W) x 30(H)
Weight	6.53 oz.