FOR ANYTIME ANYWHERE SOLUTIONS









HOSPITALITY



GEAR STAR RED ALERT



Alert on the Go

GEAR STAR

LED:

When you are paged, the LED buzzes, beeps or vibrates with red light.

Indicator/Alert

Choices of Alerts:

You can choose between different modes of alerts: Vibrate, Beep and Blink.

When you receive page. Vibration, beep or LED blink alerts can work at the same time. You can also choose between one or two of the three different modes of alerts at the same time.

Low Battery Indicator:

When battery power reaches low level, red light starts blinking, prompting you to change battery. All pagers alerts change to one second in length.

Stack Charger - Charge All at one go

Max 10:

Maximum 10 sets of Gear Star Pagers can be stacked. And, these pagers can be charged at the same time. Charger will not damage rechargeable batteries by overcharging.

Stack Charger



maX 10



For more information, please contact:

Specifications [POCSAG/FLEX]

Code Format POCSAG

900M **Band Split** 929-932 MHz Frequency Range 137-143 MHz 450-460 MHz

143-153 MHz 460-470 MHz

153-163 MHz 163-174 MHz

512/1200/2400 bps Baud Rate (bps)

512:=5.7 u/Vm, 1200:=8u/Vm, 2400:=10.3u/Vm Paging Sensitivity(u/Vm) =55 dB =50 dB =40 dB Selectivity

Spurious & Image Rejection =50 dB 40 dB =50dB Frequency Stability +/-5 ppm +/-15 ppm +/-3.5 ppm

Channel Spacing 25 kHz Receiver Type Synthesized Address Capability 6 Pocsao addresses Frequency Deviation +/-4.5 kHz

78 dB@12 in (2730 Hz Standard Alert) Alert Tone

0° to 40° C

Operating Temperature Sanyo HF-CIU NiMH Rechargeable Battery **Power Supply**

Battery Life

(Based on full capacity battery: 24 hrs ON and 8 pages/day) Weight with Battery

150g (oz) Dimensions

Height(25mm) Diameter (105mm)

7 days

900м 137-143 MHz 929-932 MHz Frequency Range

143-153 MHz 153-163 MHz 163-174 MHz

1600/3200/6400 bps Baud Rate (bps)

Paging Sensitivity(u/Vm) 1600:=8u/Vm, 3200:=11u/Vm, 6400:=13.5u/Vm Selectivity =55 dB =40 dBSpurious & Image Rejection =40dB =40 dBFrequency Stability +/-3.5 ppm +/-15 ppm

Channel Spacing 25 kHz Receiver Type Synthesized Address Capability 6 FLEX addresses +/-4.8 kHz Frequency Deviation

Alert Tone 78 dB@12 in (2730 Hz Standard Alert)

0° to 40° C

Operating Temperature Power Supply Sanyo HF-CIU NiMH Rechargeable Battery

Battery Life

(Based on full capacity battery;

7 days 24 hrs ON and 8 pages/day) 150g (oz) Weight with Battery

Height(25mm) Diameter(105mm) Dimensions

Full Recharge Time 8~12 hrs Max 1500mA Electric Current 0° to 40° C Operating Temperature AC 1201 DC 51 Adapter 1.5A

Features and specifications subject to change without prior notice.



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