



CLIENT MANAGEMENT UNIFICATION GEARSTAR COASTER PAGER

Perfect for health care facilities, restaurants, churches and anywhere your customers are waiting for service. Give them the ability to travel your facility, campus or surrounding area. Let them shop, eat and explore while they wait. Waiting is not something your patients and clients suffer gladly. IPN's Client Management Coaster pagers can help your staff manage your waiting rooms efficiently and give them more time to work with your clients.

DISPLAY

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

INDICATOR/ALERT

- Choice of Alerts: You can choose between different modes of alerts: Vibrate, beep and blink
- Page Alerts: When you receive a 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 a low level, red light starts blinking, prompting you to charge the battery. All pager alerts change to one second in length.

STACK CHARGER

- Each charger can charge up to 10 coasters
- Each charger can be extended with multiplication
- Charger will not damage batteries by overcharging
- Ni-MH rechargeable battery

FEATURES

- Battery life approximately 7 days on a single charge
- 6 addresses
- Synthesized

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Code Format POCSAG

Band Split	VHF	UHF	900M
Frequency Range	143-174 MHz	450-470 MHz	929-932 MHz
Baud Rate (bps)	512, 1200, 2400 bps		
Paging Sensitivity (uV/m)	512: = 5.7 uV/m	1200: = 8 uV/m	2400: =10.3 uV/m
Selectivity	=55 dB	=50 dB	=40 dB
Frequency Stability	+/- 15 ppm	+/- 5 ppm	+/- 3.5 ppm
Channel Spacing	25 kHz		
Receiver Type	Synthesized		
Address Capability	6 POCSAG addresses		
Frequency Deviation	+/- 4.5 kHz		
Alert Tone	78 dB @ 12 inches (2730 Hz Standard Alert)		
Operating Temperature	0 °C to 40 °C		
Power Supply	Sanyo HF-CIU NiMH Rechargeable Battery		
Battery Life	7 days (Based on full-capacity battery: 24 hour ON and 8 pages/day)		
Weight with Battery	150g (oz)		
Dimensions	Height (25 mm) Diameter (105 mm)		

Code Format FLEX

Band Split	VHF	900M
Frequency Range	143-174 MHz	929-932 MHz
Baud Rate (bps)	1600/3200 bps/6400	
Paging Sensitivity (uV/m)	1600:=8uV/m, 3200:=11uV/m, 6400:=13.5uV/m	
Selectivity	=55 dB	=40 dB
Spurious & Image Rejection	=40dB	=40dB
Frequency Stability	+/- 15 ppm	+/- 3.5 ppm
Channel Spacing	25 kHz	
Receiver Type	Synthesized	
Address Capability	6 FLEX addresses	
Frequency Deviation	+/- 4.8 kHz	
Alert Tone	78 dB @ 12 inches (2730 Hz Standard Alert)	
Operating Temperature	0 °C to 40 °C	
Power Supply	Sanyo HF-CIU NiMH Rechargeable Battery	
Battery Life	7 days (Based on full-capacity battery: 24 hour ON and 8 pages/day)	
Weight with Battery	150g (oz)	
Dimensions	Height (25 mm) Diameter (105 mm)	

Charger

Full Recharge Time	8-12 hours
Electric Current	Max 1500mA
Operating Temperature	0 °C to 40 °C
AC	120V
DC	5V
Adapter	1.5A

Features and specifications subject to change without prior notice.