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SP1

SitePage 1 is a POCSAG paging Encoder/Transmitter with 2-RS232 input ports. The unit has multi paging protocols that can be selected using the supplied Windows based program. The SP1 will interface with Nurse Call Systems, Fire Alarm Panels, Wander Alert, and HVAC systems. The transmitter covers a frequency range of 450-470 Mhz with an output power of 1 or 5 watts.



FEATURES

- ◆ 2 – RS232 PC Programmable Ports Multi Protocols
 - Scope, TAP, Comp2, Comp1
- ◆ Reliable Data Input at 9600 BPS with full buffering
- ◆ Pager capacity of 9,999 Alphanumeric and Numeric pagers
- ◆ Frequency 450 – 470 Mhz
- ◆ RF Power output 1 - 5 Watts
- ◆ Range up to 2 mile

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SPECIFICATION SHEET

Operating / Input Voltage	12Volts DC
Operating Current	200mA standby, < 2A Transmit 5 Watts
Frequency	450 - 470 Mhz
Adjacent Channel	<200nW @4.5Khz deviation at 25Khz channel spacing @ 512 or 1200 Baud
Deviation	± 4.5 Khz
Stability	± 2.5ppm @ 14° to 132°F
Paging Format	POCSAG
RF Baud Rate	512, 1200
Serial Port Paging Protocol	Scope, TAP, COMP2, COMP1
Type Accepted	FCC Part 90 and 15
FCC ID	NDATA100XU
Approval	FCC
Size	8.5"W x 1.5"H x 12"D
Antenna	¼ Wave with BNC termination
Serial Port(s)	2 - 9-Pin RS232
Channel Spacing	12 or 25 Khz