

ConneXions 6

CX6A

ConneXions 6 is a State of the Art, 21st Century Paging System manufactured by Scope™ Communications. The system provides 2 RS232 ports that are PC programmable to any one of 7 different Protocols. Also available are 8 voltage free contact inputs. Each contact can be programmed for N/O, N/C or CS. In addition the unit can be programmed for a page at regular time intervals for working with pager that support Out of Service indication. The unit will cover a frequency range of 447-469 Mhz with an output power of 1 watts.

OPTIONS

- DTMF Telephone Interface Card, Voice Prompts
- USB Serial Port connection
- Ethernet Card - UDP



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FEATURES

- ◆ 2 – RS232 PC Programmable Ports - Up to 3 RS232 and 1 USB Serial
- ◆ Multi Protocols
 - Scope, TAP, TAP2 Comp2, Comp1, ESPA4.4.4, TeleAlarm
- ◆ Reliable Data Input at 9600 BPS with full buffering
- ◆ Pager capacity of 9,999 Alphanumeric and Numeric pagers
- ◆ Programmable Out of Range Indicator
- ◆ 8 Voltage Free Programmable Contact inputs
- ◆ Frequency 447 – 469 Mhz
- ◆ RF Power output 1 Watts
- ◆ Range up to 1 mile

comPPage

“CONNECTING PEOPLE”

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SPECIFICATION SHEET

Operating / Input Voltage	13.8 Volts DC Internal P/S 115 Volts AC
Operating Current	50mA standby, 1.5A Transmit
Frequency	447 - 469 Mhz
Adjacent Channel	<200nW @2.5 Khz deviation at 12.5Khz channel spacing @ 512 or 1200 Baud
Deviation	± 2.5 Khz
Stability	± 2.5ppm @ 14° to 132°F
Paging Format	POCSAG
RF Baud Rate	512, 1200
RF Power Output	1 Watt
Serial Port Paging Protocol	Scope, TAP, TAP2, COMP2, COMP1, ESPA4.4.4 TeleAlarm
Type Accepted	FCC Part 90 and 15
FCC ID	JRNUSASERILINK
Approval	FCC
Size	12.5"W x 7.5"H x 3"D
Weight	3 Lbs without battery backup
Antenna	¼ Wave with BNC termination
Serial Port(s)	2 - 9-Pin RS232
Dry Contacts	1 - 9 Pin RS232 Port with 8 - Voltage Free Contacts
Warranty	1 year manufacturer's defect