



VPR-01 Wireless POCSAG Data Receiver

The VPR-01 is a compact wireless data receiver that is designed specifically to monitor POCSAG paging data activity, control specific electrical devices and synchronize master clock and bell systems. The VPR-01 can wirelessly receive its internal time synchronization from the a TotalSync time controller and provide time stamped paging activity information through its RS-232 serial communication port.



Specifications:

Dimensions:	3.85" L x 2.85" H x 1.3" Deep	Frequency:	148-174Mhz, 400-470MHz
Weight:	0.45 lb.	Paging format:	POCSAG, Narrow band
Power options:	5-12V DC 0.5A AC Adaptor	Time base:	Internal Real-Time clock
Operating Temperature:	32° to 120°F	Receiver Sensitivity:	10uV/M
Humidity:	0%-95% Non-condensing	Channel spacing:	12.5KHz
Interface:	RS-232 serial communication or optional USB connection.	Paging addresses:	One main capcode
Mounting:	Integral mounting leads for vertical or horizontal installation	Approvals:	UL power listing