



TS1503 Wireless Alphanumeric LED Display

The TS1503 is a two-line wireless alphanumeric LED display that provides easy time and message viewing to accommodate a wide variety of application environments. Each TS1503 wireless display is assigned a unique ID code to receive its own addressable messages and can also be assigned additional group codes to receive group messages with other LED displays.



Specifications:

Dimensions:	26.5"L x 6.7"H x 2.5"D	LED size & color:	2.5" Red
Weight:	5.50 lb.	Frequency:	148-174Mhz, 400-470MHz
Power:	120VAC, 60Hz 30-Watt 5V / 4A Power Adaptor	Paging format:	POCSAG, Narrow band
Operating Temperature:	32° to 120°F	Data Baud rate:	512 or 1200 BPS
Humidity:	0%-95% Non-condensing	Receiver Sensitivity:	10uV/M
Frame and lens:	Black metal frame with clear acrylic lens	Channel spacing	12.5KHz
Viewing distance:	Up to 100 feet	Paging addresses:	Six capcodes
Data format:	Two lines - 15 characters each	Limited Warranty	One-year Parts and Labor