



WPT-I210W - Universal Wireless 900 MHz Transmitter





WPRP-I575

Key Features:

- One Programmable ID
- 300' 1,000' Range (Increased Using Data Repeater)
- Built-in Magnetic Switch and Dry Contact Closure
- Long-life Single Lithium Battery
- Low Battery Alert
- Wall, Door or Surface Mount

The WPT-I210W Universal Wireless 900MHz Transmitter is designed to be used with a main wireless paging controller, such as the VS4800 or VNS5100. It is designed to generate automated text, audio or visual alerts to pagers, alphanumeric displays, speakers, strobe lights, e-mail and telephone subscribers.

The WPT-1210W includes a magnetic switch sensor that can be installed on doors or windows to generate an automated alert when the door or window is opened or closed (normally open or normally closed).

When the WPT-I210W internal magnetic sensor is activated by the included magnet, a signal is sent to a wireless receiver connected to the main paging controller. The signal is received and compared to the programming in the main paging controller's database. If a match is found, an automated alert will be generated according to the programming.

When the WPT-1210W is reset to its normal status, a cancellation alert can be sent.

The WPT-I210W can generate an automated message to report low battery status. In addition, the WPT-I210W offers full wireless supervision from the main paging controller. This provides the system administrator with a detailed functionality status of each installed device.

The WPT-I210W includes mounting hardware.

Options, Accessories and Complementary Products:

Part Number	Description
WPRP-I575	Wireless 900 MHz Repeater

Specifications:

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Dimensions	1.75" x 3.5" x 0.9" (W x H x D)	Activation Type	Magnetic / Dry Contact Switch		
Weight	3 oz.	Programming	PC Based Programming Kit		
Power	Single 3V Lithium Battery	Transmit Format	Multi-Channel Spread Spectrum		
Color	Ivory	Frequency Range	900 MHz		
Operating Temperature	-4° - 140°F	Activation Codes	1		
Humidity	0% - 90%, Non-Condensing	Limited Warranty	One Year Parts and Labor		

^{*}Specifications Are Subject to Change Without Notification

