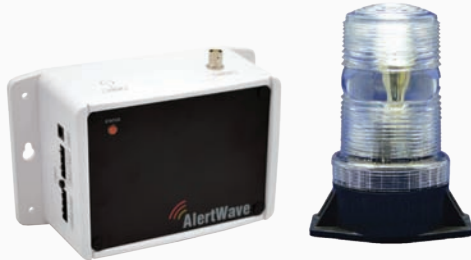




## VNS2215 - Wireless Strobe Light



The **VNS2215 Wireless Strobe Light** is designed to provide high-impact visual alerts for indoor locations.

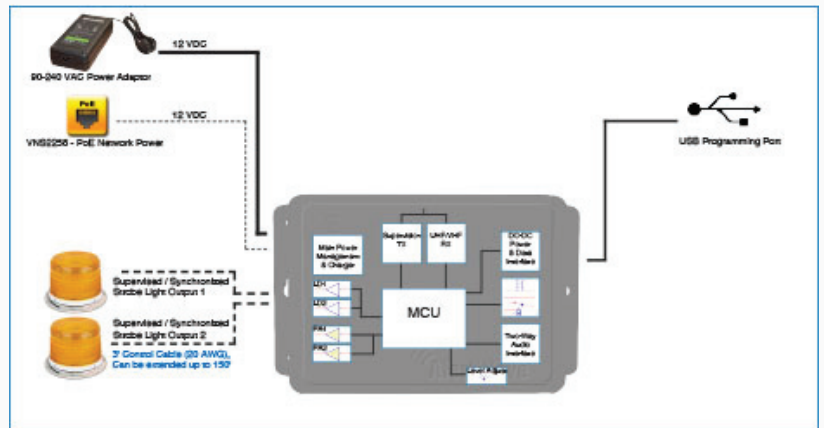
The VNS2215 simply requires power for installation, and has a PoE power option available as well. With the VNS2282 option, the VNS2215 is capable of controlling two strobe lights instead of one.

The **VNS2252** backup battery option allows the VNS2215 to continue working in the event of power loss.

For NFPA-72 compliance and easy maintenance, the VNS2215, with the **VNS2254** option, offers full wireless supervision from the main paging controller. This provides the system administrator with a detailed functionality status of each installed VNS2215 device (requires VNS5100).

### Key Features:

- NFPA-72 (2010) Compliant
- Drives One or Two Strobe Lights
- Power Failure Protection with Backup Battery
- PoE Network Power Source Option
- Clear, Blue, Red and Amber Color Options



### Specifications:

Controller Dimensions	7.5" x 4.5" x 3.0" (W x H x D), (Adaptor: 2.5" x 8" x 1.5"), Adaptor Cable: 6 ft., Power Cable: 6 ft.	Controller Weight	1.9 lbs. (3.3 lbs. with Internal Battery)
Strobe Light Dimensions	3.95" x 5.4" x 2.8" (W x H x D)	Strobe Light Weight	0.5 lbs.
Strobe Light Color(s)	Clear, Blue, Red, Amber	Programming	USB Port
Controller Color	Light Gray	Transmit Format	POCSAG 512/1200 BPS
Operating Temperature	0° - 120°F	Frequency Response	50 Hz - 16 KHz (10 Hz - 3400 Hz in Live Voice Mode)
Humidity	0% - 95%, Non-Condensing	Frequency	VHF (148 - 174 MHz), UHF (400 - 470 MHz)
DC Voltage Output	12V DC, 1A Max	Activation Codes	8
Connectors	Terminal Block Plugs	Limited Warranty	One Year Parts and Labor

\*Specifications Are Subject to Change Without Notification