



VNS2204 - Wireless Outdoor Speaker



VNS2083



VNS2084



VNS2085

The **VNS2204 Wireless Outdoor Speaker** is designed to play live-voice and pre-recorded messages wirelessly for indoor and outdoor locations.

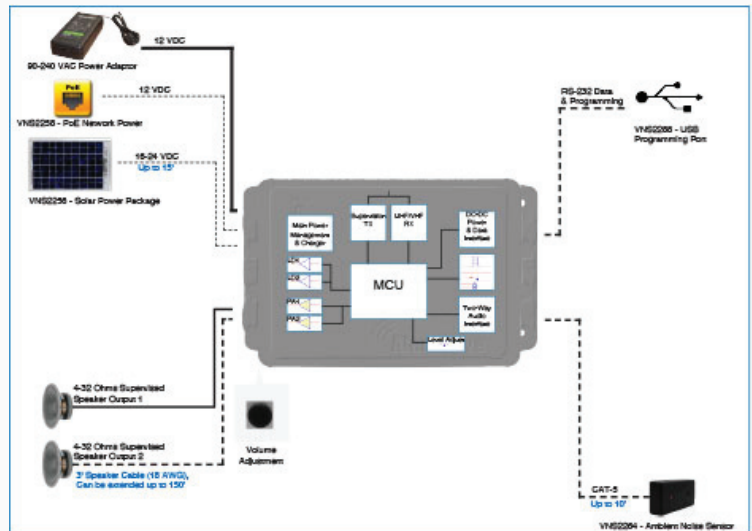
The VNS2204 simply requires power for installation, and has PoE power or solar panel power options available as well. With the VNS2281 option, the VNS2204 is capable of playing audio through two connected speakers rather than one.

The **VNS2252** backup battery option allows the VNS2204 to continue working in the event of power loss. The **VNS2264** ambient noise sensor option gives the VNS2204 the unique ability to automatically adjust the level of its voice messages and alerts to match the noise of the surrounding environment.

For NFPA-72 compliance and easy maintenance, the VNS2204, 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 VNS2204 device (requires VNS5100).

Key Features:

- NFPA-72 (2010) Compliant
- Weather-Resistant Enclosure
- Drives One or Two PA Speakers
- Pre-Programmed and User-Programmable Voice Messages and Alert Tones
- Power Failure Protection with Backup Battery
- Solar or PoE Network Power Source Options



Specifications:

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.	DC Voltage Output (VNS2282 Option)	12V DC, 1A Max
Weight	1.9 lbs. (3.3 lbs. with Internal Battery)	Programming	RS-232 Serial Port, Optional USB Port
Power	12V DC / up to 5A Active, 50mA in Standby Mode	Transmit Format	POCSAG 512/1200 BPS
Color	Light Gray	Frequency Response	50 Hz - 16 KHz (10 Hz - 3400 Hz in Live Voice Mode)
Operating Temperature	0° - 120°F	Frequency	VHF (148 - 174 MHz), UHF (400 - 470 MHz)
Humidity	0% - 95%, Non-Condensing	Activation Codes	8
Audio	50W Peak Output for 4-16 Ohms Speaker	Limited Warranty	One Year Parts and Labor
Connectors	Sealed DIN Connectors		

*Specifications Are Subject to Change Without Notification