



VNS2267 - Wireless Two-Way Intercom Station



VNS2210

The VNS2267 Wireless Two-Way Intercom Station is designed to provide two-way communication for applications where the installation of traditional hard-wired intercom systems is impractical or too costly.

When the VNS2267 is used with a main wireless paging controller, such as the VS4500 or VS4810, two-way communication between the main paging controller and an intercom wall station (or emergency call box) becomes available. The main paging controller can also initiate one-way communication to a group of intercom wall stations.

The VNS2267 is controlled by the VNS2210 wireless audio/visual controller to provide simple, reliable and cost-effective alternative solutions to traditional wired intercom systems.

Key Features:

- Push-to-Talk Two-Way Communication
- One-Way PA Communication
- Integrated 4W Speaker
- Built-In Microphone with Gain Control

Options, Accessories and Complementary Products:

Part Number	Description
VNS2200	Wireless Audio/Visual Controller
VNS2210	Wireless Audio/Visual Controller

Specifications:

Dimensions	5.5" x 4" x 1.6"	Data Cable	25', CAT-5
Weight	0.8 lbs.	Audio	Built-In Omni-Directional Microphone and Speaker
Material / Finish	ABS Plastic, Black Faceplate with White Trim Ring	Operation Modes	Main Paging Controller to Intercom Wall Station(s), Intercom Wall Station to Main Paging Controller, Main Paging Controller Monitoring Mode
Operating Temperature	0° - 140°F	Limited Warranty	One Year Parts and Labor

*Specifications Are Subject to Change Without Notification

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