



## VNS2255 - Rubber Duck Antenna



VHF

UHF

The **VNS2255 Rubber Duck Antenna** is designed to be used with **VNS2200** or **VNS2210** wireless audio/visual controllers in indoor and outdoor wireless mass notification and radio paging applications.

The VNS2255 is designed to increase receiving sensitivity and/or improve transmit signal accuracy and power.

### Key Features:

- **UHF or VHF Frequency Band**
- **0 dB Gain**
- **Maximum Power of 10W**
- **Easy Installation**

### Options, Accessories and Complementary Products:

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

### Specifications:

Dimensions	VHF: 0.57" x 6.8" (W x H) UHF: 0.57" x 5.4" (W x H)	Wave	1/2 Wave
Weight	VHF: 0.55 lb UHF: 0.38 lb	Polarization	Vertical
Maximum Power	10 Watts	VSWR	< 1.5 : 1
Operating Temperature	-40° - 140°F	Impedance	50 Ohm
Material	Polyurethane, Black	Termination	BNC Male Connector
Frequency Range	VHF: 148-174 MHz UHF: 400-470 MHz	Radiation	Omni
Gain	0 dB	Limited Warranty	One Year Parts and Labor

\*Specifications Are Subject to Change Without Notification