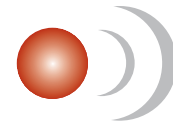


# UNI-DIRECTIONAL VHF ANTENNAS



**ANTENNAS  
DIRECT**

Antennas for the HD revolution™

## UNI-DIRECTIONAL VHF ANTENNAS

Although the vast majority of high definition programming is broadcast on UHF bands, approximately 9% of the digital TV stations in the United States utilize the VHF band (channels 2-13). Our V-Series antennas are designed for these applications and also have powerful UHF capabilities. These effective uni-directional antennas are resistant to multipath interference.

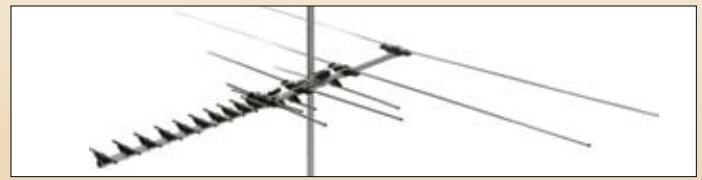
### V10 ANTENNA



This medium gain antenna features 10 elements and a 7.8 dB gain for receiving higher band VHF signals (channels 7-13) as well as all of the major UHF signals. It is a uni-directional antenna that must be pointed towards the transmitters to achieve optimum performance.

- Range: Up to 25 miles
- Gain: 7.8 dB
- Targeted Band:  
All VHF Channels 7 - 13  
UHF Channels 14 - 69
- Element width: 69"
- Boom length: 32"
- Weight: 4.5 lbs.
- Warranty: Lifetime

### V21 ANTENNA



This ultra high gain VHF style antenna is ideal for locations within 15-65 miles of the transmitters. It features 21 elements and a powerful 12.9 dB gain for receiving all of the major VHF (channels 2-13) and UHF signals (channel 14-69).

- Range: Up to 65 Miles
- Gain: 12.9 dB
- Targeted Band:  
All VHF Channels 2 - 13  
UHF Channels 14 - 69
- Element width: 110"
- Boom length: 59"
- Weight: 8.5 lbs.
- Warranty: Lifetime

### V15 ANTENNA



This high gain VHF style antenna is ideal for locations within 45 miles of the transmitters. It features 15 elements and a powerful 10.8 dB gain for receiving low band VHF signals (channels 2-6), high band VHF signals (channels 7-13), as well as all of the major UHF signals (channel 14-69).

- Range: Up to 45 miles
- Gain: 10.8 dB
- Targeted Band:  
All VHF Channels 2 - 13  
UHF Channels 14 - 69
- Element width: 95"
- Boom length: 43"
- Weight: 6.5 lbs.
- Warranty: Lifetime

### V4 ANTENNA



Designed for Chicago area viewers, this low band VHF antenna is designed to pick up VHF signals on channels 2-6. Its extremely wide elements are designed specifically to receive the long signals associated with these channels.

- Range: Up to 65 miles
- Includes all weather transformer
- 4.5 dB gain
- Element width: 110"
- Boom length: 59"
- Weight: 8.5 lbs.