UNI-DIRECTIONAL ANTENNA

UNI-DIRECTIONAL UHF ANTENNAS

Uni-directional antennas are ideal for use in areas where the transmitters are clustered in one general vicinity and where multi-path distortion is an issue. Their unique design provides for extremely high directionality that rejects off axis signals from buildings or terrain that may result in multipath interference.



SR15 ANTENNA



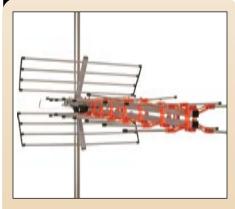
This compact antenna features 15 elements that provide a very high gain in a small package. The strong 8 sided boom works well in high wind and the durable all-weather construction makes it an excellent antenna for areas that experience severe weather.

Range: 1 - 30 milesGain: 11.0 dB

Targeted Band: UHF Channels 14 - 69
Dimensions: 14" H x 13" W x 35" Deep

Weight: 4.5 lbs.Warranty: Lifetime

42XG ANTENNA



The 42XG Extreme Gain antenna is excellent for receiving HDTV signals 10 to 50 miles from the transmitters. Constructed of lightweight anodized aluminum, it mounts easily yet withstands high winds and harsh weather. Integrated all weather ohm converter is included.

• Range: 10 - 50 miles

• Gain: 14.2 dB

Targeted Band: UHF Channels 14 - 69
Dimensions: 15" H x 19" W x 39" Deep

Weight: 4.0 lbs.Warranty: Lifetime

91XG ANTENNA



This high performance UHF antenna has a higher gain and a smaller beam angle than conventional Yagi antennas. The reflector grids create an improved front to back ratio with shorter construction while the 91 elements truly make it one of the highest gain UHF antennas available.

• Range: Over 50 miles

• Gain: 16.7 dB

• Targeted Band: UHF Channels 14 - 69

• Dimensions: 22" H x 20" W x 93" Deep

• Weight: 6.5 lbs.

• Warranty: Lifetime