


A person in a dark suit and white shirt is holding a glowing blue globe of the Earth. The globe is surrounded by several white and blue orbital lines, suggesting a satellite or space theme. The background is a soft-focus image of the person's torso and hands.

WaveLink™

Antenna Systems Inc.
"The best and the toughest on the planet"

Company Profile

Introduction

A hand is shown holding a glowing blue globe of the Earth. The globe is surrounded by white orbital lines, suggesting a global or technological theme. The background is a soft, out-of-focus white and blue gradient.

In 2009, WaveLink Antenna Systems was founded by Ross Westenfelt, a successful businessman in Calgary Alberta, Canada. He believes in North American jobs and business, and has staffed the company to reflect this belief, resulting in over 100 years of collective industry experience. Creating a company capable of new and innovative products to meet the demand of an ever changing wireless communications industry.

What We Do

WaveLink Antenna Systems is a private company that specializes in the design, manufacture, and sale of premium quality antennas and peripherals through a network of key wireless industry channel partners.



Vision

Our vision is to provide the wireless industry with the most worry free rugged antennas, and to have a sound reputation for high quality standards and professionalism towards our products and business clients.



Mission Statement

To become a pioneer in the antenna manufacturing industry. Our promise is to provide our clients with a product that is second to none with the fastest delivery time without compromising quality.



Values

- Family always comes first
- Health above all
- Quality over quantity
- Gaining and maintaining respect, honesty and trust in our clients and employees



All welded for superior structural strength using only the finest material.



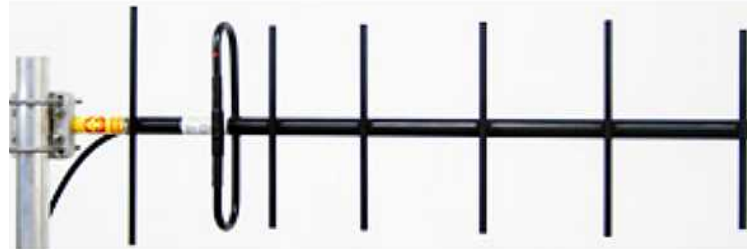
Engineered to perform and last against any harsh environments.

WaveLink products are all built in house from raw material to finished product.



Giving WaveLink the ability to maintain its superb quality and large inventory for immediate delivery.

Professional Series Yagis



- Our antennas are made only with aircraft quality 6061 aluminum alloy.
- Solid rod elements fully welded on the boom for maximum structural strength.
- Dipole design integrated to the cable for up to 50 feet, eliminating weatherproofing concerns, improves signal and reduces installation time up to 2 hours.
- Anodized for harsh environment protection
- Comes with a heavy duty mounting bracket that accommodates up to 2 3/8" mast.



Professional Series Omni

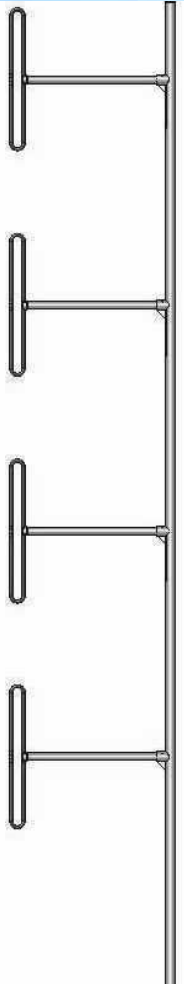
- Manufactured with a UV resistant fiberglass radome.
- CNC machined 6061 aluminum base.
- Internal brass components to ensure high signal quality.
- Comes with heavy duty galvanized mounting brackets.





Professional Series Offset

- Fixed dipole design
- Internally cabled eliminating weather and cable related failures.
- Dipole to mast tubes are mated to fully welded mast collars which results in very low passive intermod.
- Dipole to mast tubes are anodize coated to ensure protection against weathering and accumulation of ice and snow.



Value series Yagi



- Same physical attributes as the PRO series yagi including fully welded dipole and welded elements using aircraft quality aluminum
- Lower gauge antenna boom without compromising its structural integrity.
- Virtually identical to the PRO series at a very competitive price.



Value Series Omni

- Manufactured with a UV resistant PVC radome.
- CNC machined 6061 aluminum base.
- Internal brass components to ensure high signal quality.
- Comes with aluminum mounting brackets.





Our Products (2016)

Professional Grade Yagi antennas

<i>152-159 MHz</i>	8.6 and 12 dBi
<i>157-163 MHz</i>	8.6 and 12 dBi
<i>169-174 MHz</i>	8.6 and 12 dBi
<i>211-232 MHz</i>	8.6 and 12 dBi
<i>375-403 MHz</i>	8.6 and 12 dBi
<i>403-430 MHz</i>	8.6, 12 and 14 dBi
<i>450-470 MHz</i>	5, 8.6, 12 and 14 dBi
<i>690-746MHz</i>	<i>8.6, 12 ,14 and 16 dBi</i>
<i>745-806 MHz</i>	8.6, 12, 14, and 16 dBi
<i>806-896 MHz</i>	5, 8.6, 12, 14 and 16 dBi
<i>890-960 MHz</i>	5, 8.6, 12, 14 and 16 dBi
<i>1350-1454 MHz</i>	7 and 10 dBi
<i>2400-2500 MHz</i>	4 and 16 dBi

Professional Grade Log Periodic antennas

<i>690-2700 MHz</i>	8 dBi
<i>806-960/1710-2500</i>	9 dBi
<i>5100-5800 MHz</i>	11 dB

Professional Grade omni-directional antennas

<i>750-790 MHz</i>	<i>8 dBi</i>		
<i>928-960 MHz</i>	<i>8 dBi</i>		
<i>902-928 MHz</i>	5, 8 and 11 dBi	<i>2400-2500 MHz</i>	12 Dbi
<i>1350-1390 MHz</i>	5 and 8 dBi		
<i>1420-1454 MHz</i>	5 and 8 dBi		



Our Products (2016)

Professional Grade grid antennas

<i>138-174 MHz</i>	10.6 dBi
<i>403- 430 MHz</i>	18.6 dBi
<i>890-960 MHz</i>	18.6 dBi
<i>806-896 MHz</i>	18.6 dBi

Professional Grade offset dipole antennas

<i>138-174 MHz</i>	4.5, 7.5 and 10.5 dBi
<i>220-226 MHz</i>	4.5, 7.5 and 10.5 dBi
<i>403-470 MHz</i>	4.5, 7.5 and 10.5 dBi
<i>403-430 MHz (SCADA optimized)</i>	4.5, 7.5 and 10.5 dBi

Utility grade Yagi antennas

<i>450-470 MHz</i>	8.6 and 12 dBi
<i>806-896 MHz</i>	8.6, 12, and 14 dBi
<i>890-960 MHz</i>	8.6, 12, and 14 dBi

Utility grade omni-directional antennas

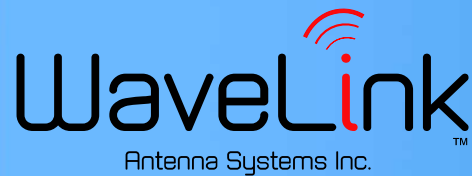
902-928 MHz 5 and 8 dBi

Mounting hardware
Cable assemblies



Advantage

- Best warranty in the industry
- Save thousands of dollars by eliminating system downtime and failures caused by low quality antennas
- Fastest turnaround time, most antennas shipped within 5 days
- Proven to outlast the competition (Fact: No returns since the company started production in 2009)
- VSWR guaranteed to be 1.5:1 or less across the entire specified operating range



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