

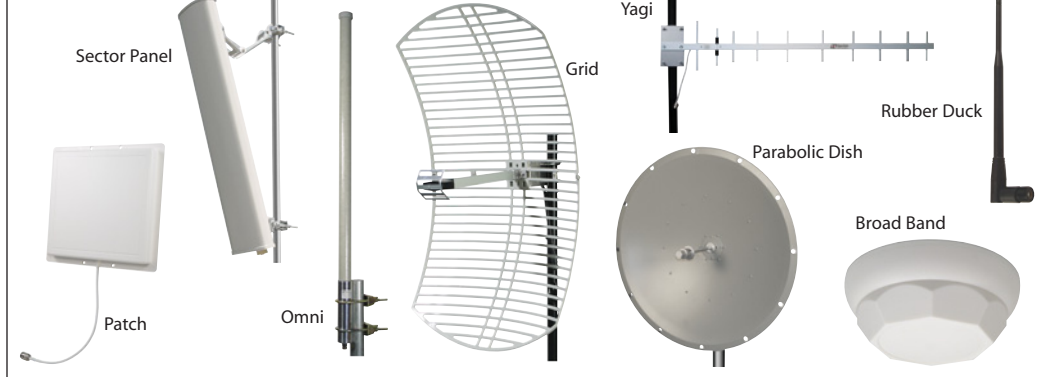
Item #	Description	List Price
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Popular Wireless Antennas

Perfect cost-effective solutions for today's demanding wireless applications, HyperGain[®] wireless antennas offer a unique combination of superior all-weather performance, durability and aesthetics.

Common Antenna Types

HyperLink's high performance Wireless LAN Antennas include a wide selection of directional parabolic antennas, reflector grid antennas, patch antennas, rubber duck antennas, radome enclosed yagi antennas, panel antennas, omnidirectional antennas, sectorial antennas and other wireless Wi-Fi antennas.



✓RoHS Directional Yagi Antennas - Heavy-duty Construction

HyperGain[®] Yagi antennas are designed for long-range operation and can be configured for either vertical or horizontal polarization. They feature heavy-duty construction, perfect for sustained outdoor installation.

Features include:

- Used for long-range 2.4GHz and 900MHz wireless access
- Lightweight construction makes these antennas easier to install
- Heavy-duty mounting bracket guarantees stability
- DC Short lightning protection protects your investment

HG2415Y-NF	2.4 GHz, 15 dBi Yagi Wireless LAN Directional Antenna with Type N Female	44.99
HG913Y-NF	900MHz, 13 dBi Yagi Wireless LAN Directional Antenna with Type N Female	45.99

✓RoHS Omnidirectional Antennas - Lightweight Fiberglass Radome

These antennas feature rugged fiberglass construction. They are ideally suited for multi-point applications where very wide coverage is desired.

Features include:

- Designed for multi-point wireless applications requiring wide coverage
- Rugged industrial grade design means these antennas can stand the test of time
- Lightweight fiberglass radome makes these antennas easy to install
- Integral N-Female connector provides fast and simple cable connection

HG2415U-PRO	2.4 GHz, 15 dBi Professional High Performance Omni Wireless LAN Antenna	129.95
HGV-906U	800/900MHz, 6 dBi High Performance Omni Wireless LAN Antenna	54.99
HG5812U-PRO	5.8 GHz, 12 dBi Professional High Performance Omni Wireless LAN Antenna	89.99

✓RoHS Directional Patch Antennas - Install for Either Vertical or Horizontal Polarization

These antennas feature aesthetic UV-stable, UL flame rated, white polymer radomes suitable for indoor and outdoor applications. HyperGain[®] wireless patch antennas are designed for multiple mounting configurations.

Features include:

- Used to provide wireless signals to 2.4/5.8GHz and 900MHz equipment
- Durable UV-stable white ABS radome makes these antennas suitable for indoor or outdoor
- DC Ground lightning protection protects your investment
- Lightweight compact design guarantees ease of installation

HG2414P-NF	2.4 GHz, 14 dBi Flat Patch Wireless LAN Antenna with Type N Female	32.99
HG908P-NF	900 MHz, 8 dBi Flat Patch Wireless LAN Antenna with Type N Female	44.99
HG5819P	5.8 GHz, 19 dBi Flat Patch Wireless LAN Antenna with integral Type N Female	49.99

✓RoHS Directional Grid Antennas - Provide Superior Gain Performance

The HyperGain[®] High-Performance Reflector Grid Wi-Fi Antennas provide superior gain performance with focused beam-width for long-range highly directional applications. They also include point-to-point systems, point to multi-point and wireless bridges. They can be installed for either vertical or horizontal polarization.

Features include:

- Used for long range highly directional wireless connectivity
- Easy assembly allows quick setup
- Die cast aluminum construction ensures long life
- All weather operation provides location flexibility

HG2424G-NF	2.4 GHz, 24 dBi Parabolic Grid Wireless LAN Antenna with Type N Female	54.99
HG915G-NF	900 MHz, 15 dBi Parabolic Grid Wireless LAN Antenna with Type N Female	70.99
HG5827G	5.8 GHz, 27 dBi Parabolic Grid Wireless LAN Antenna with integral Type N Female	53.99



Shop at **L-com.com** or call **1-800-343-1455**
E-mail: sales@L-com.com Fax: 978-689-9484

"I would like to say that your web site is the best I have ever seen. Well-designed and great photos of the products. It makes it so easy to select the right product. Also the same comments for your catalog. Thanks." - Terry Halbrooks, Deputy Sheriff, Rayville, LA