

The HyperLink High Performance Parabolic Grid WiFi Antenna provides 30 dBi gain with a 5.3° beam-width for highly directional long range applications. Additional applications include point to point systems, point to multi-point and wireless bridges in the 2.4GHz ISM band as well as IEEE 802.11b/g/n wireless LAN systems. External interference of this antenna is minimized due to the excellent front to back ratio. This antenna comes with a 18" coax lead terminated with an N-Female connector.

### **Rugged and Weatherproof**


This antenna's construction features a welded steel reflector grid for superior strength. The grid surface is UV powder coated for durability and aesthetics, and the open-frame design minimizes wind loading.

### **Two Piece Design**

An HyperLink exclusive, this antenna's 2-piece reflector grid is simple to assemble. The 2-piece design significantly reduces shipping costs compared to similar antennas with one piece reflector grids.

The HG2430G antenna is supplied with a heavy duty 30 degree tilt and swivel mast mount kit. This allows installation at various degrees of incline for easy alignment. It can be adjusted up or down from 0° to 30°. It can be mounted to a 1.5" (38mm) to 3" (76mm) dia. mast.

**Custom connectors can be ordered. Contact Sales for more information.**

L-com Item #	HG2430G
Manufacturer	L-com
UPC # (More)	822335069596
RoHS Status	<a href="#">RoHS Compliant</a>  (More)