24” 12dBi M1200 Fiberglass Cellular Broadband Antenna

Wide-Band Cellular 3G 4G LTE AWS XLTE WiMax WiFi Antenna

Wide-Band Fiberglass Antenna Specifications (12dB-24-M1200-NF)	
Frequency Range	Cellular 3G 4G LTE AWS XLTE WiMax - WiFi 700 MHz - 2700 MHz
Antenna Gain	12dBi (4G LTE AWS XLTE Data Frequencies)
System Gain	23dBi ~ 28dBi
Polarization	Vertical
VSWR	< 2.0: 1
Vertical Beamwidth	15°
Horizontal Beamwidth	360°
Radiation Pattern	Omni Directional
Impedance	50 Ohms
Whip Material	Fiberglass Encased Brass Stack
Ground Plane	Built In Ground Plane
Connector	N Female Base Connector
Mounting Options	L-Bracket Mount (Includes L-Bracket & 2 x U-Bolt Sets) Magnetic Mount (Includes Mag Mount w/15ft Coax Cable)
Height	24”
Antenna Coax Options	RG58 / LMR195 / LMR200 / LMR240 / LMR400

Multi-Band / Multi-Function Antenna

- **Multi-Band Antenna**
  Cellular 3G 4G LTE AWS XLTE WiMax & WiFi
- **Multi-Function Antenna**
  For Stationary & Mobile Broadband Use
- **Available with L-Bracket Mount or Magnetic Mount**
  N-Female RF Base Connector

N Female RF Base Connector

L-Bracket Mount Option

Magnetic Mount Option

L-Bracket Mount w/U-Bolts

Mounting Options

Magnetic Mount w/15ft Coax Cable

Antenna Coax Options
(Sold Separately)

All Rights Reserved
AntennaGear, LLC