



Zhengzhou Leheng Electronic Technology Co.,Ltd

Service-first, Integrity-based, Quality-Oriented

Principle: Innovation, Pragmatic, Efficient, Win-Win!



E-mail: sales@global-antenna.com

Website: <https://www.asialeren.com>

Website: <https://www.global-antenna.com>



Office BLDG



Spectrum analyzer



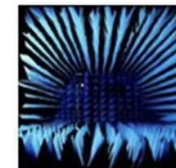
GPS analog signal
source



Network analyzer



Noise tester



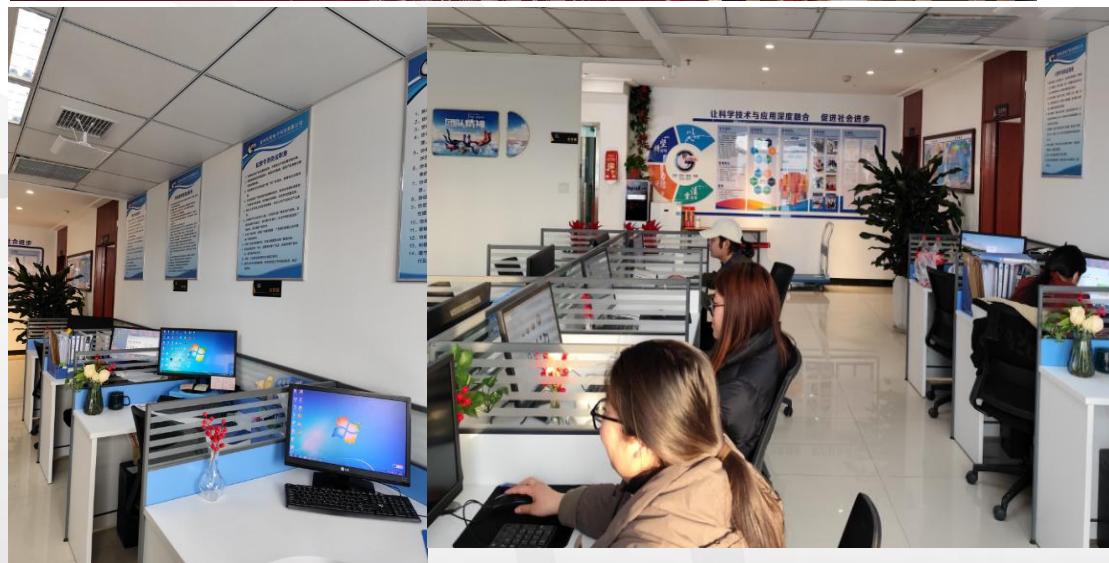
Radio obscuring



Reception
Desk



Office





Our Team



Zhengzhou Leheng Electronic Technology Co., Limited
鄭州樂恆電子科技有限公司 7T13 CHINA

Our Partner



Introduction

Zhengzhou LEHENG Electronic Technology Co., Ltd was established in the year 2016, it is located in Zhengzhou, Henan, China, which is the central plains, it is the largest logistics transportation and transit center in Asia. Our company passed QMS CERTIFICATE OF REGISTRATION: ISO9001:2015.

Our main products: High Precision GPS&GNSS Antenna, GPS and GNSS Antenna, GPS Receiver Module, Combo Antenna, 5G Antenna, GSM Antenna, 3G Antenna, 4G & LTE Antenna, 433MHz & 868MHz & 915MHz Antenna, WiFi Antenna, MIMO Antenna, Indoor Coverage Antenna, TV Antenna, Antenna part: Coaxial cable & coaxial connector & Assembly Cable. Other related products: Power divider & tracker & booster and repeater & router and other electronic components.

Our principle of service: Service-First, Integrity-based, Quality-Oriented, With the operation principle of innovation, pragmatic, efficient and win-win business philosophy, Zhengzhou LEHENG Electronic Technology Co, Ltd has made remarkable achievements through the extension of corporate culture and continue to expend new markets by our all staffs tireless efforts. We have partners all over the world, even has become the sole agent of many European and American traders in China, and enjoy a good reputation in the industry over the years.

Creating value for customers, creating opportunities for staffs and for social responsibility is our final working goals.

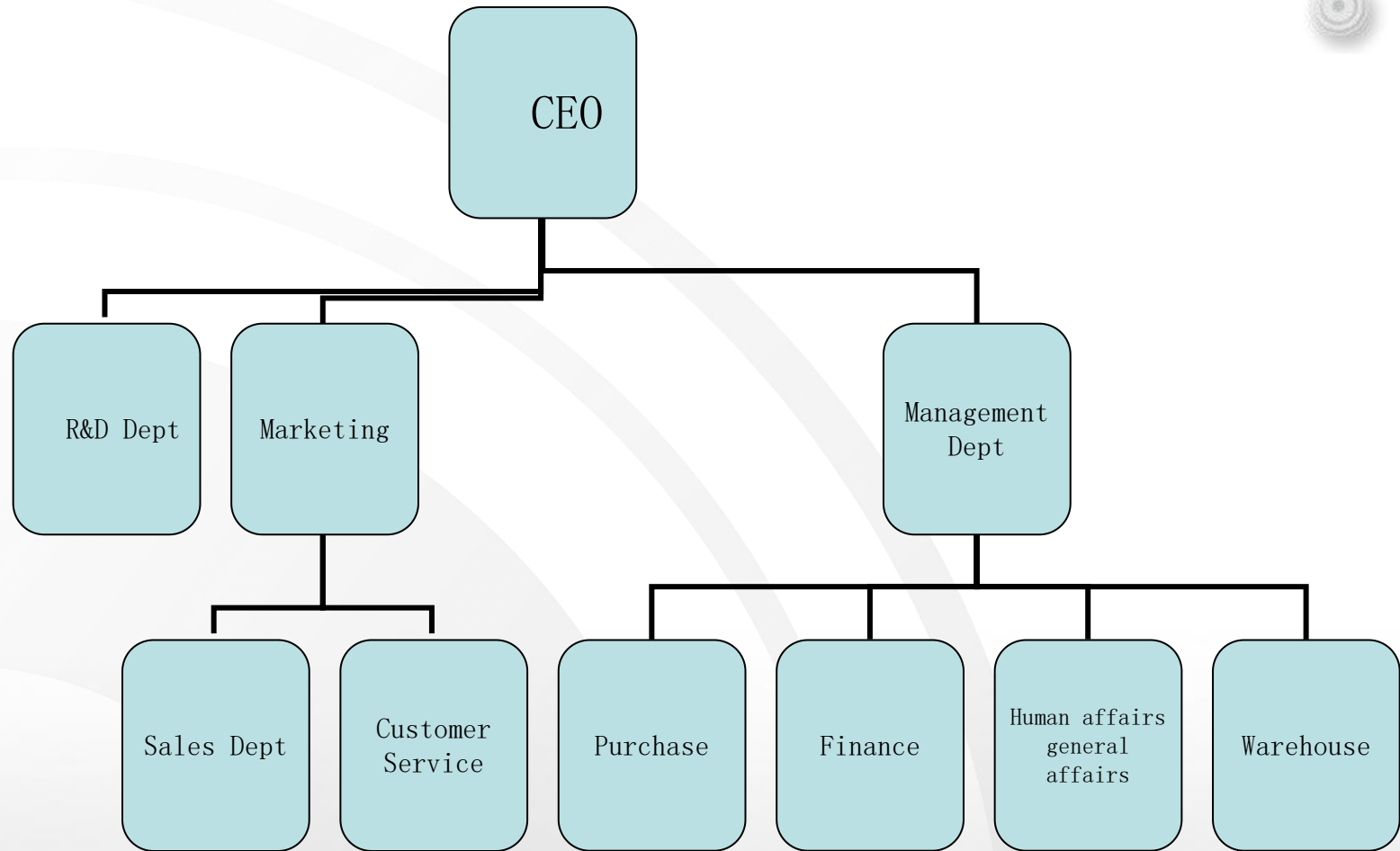
We firmly believe that: Stable operation and continued to enhance corporate value, abide by its commitment, to provide customers with first-rate service and high quality products is the code of conduct which we have to adhered.

Certificate

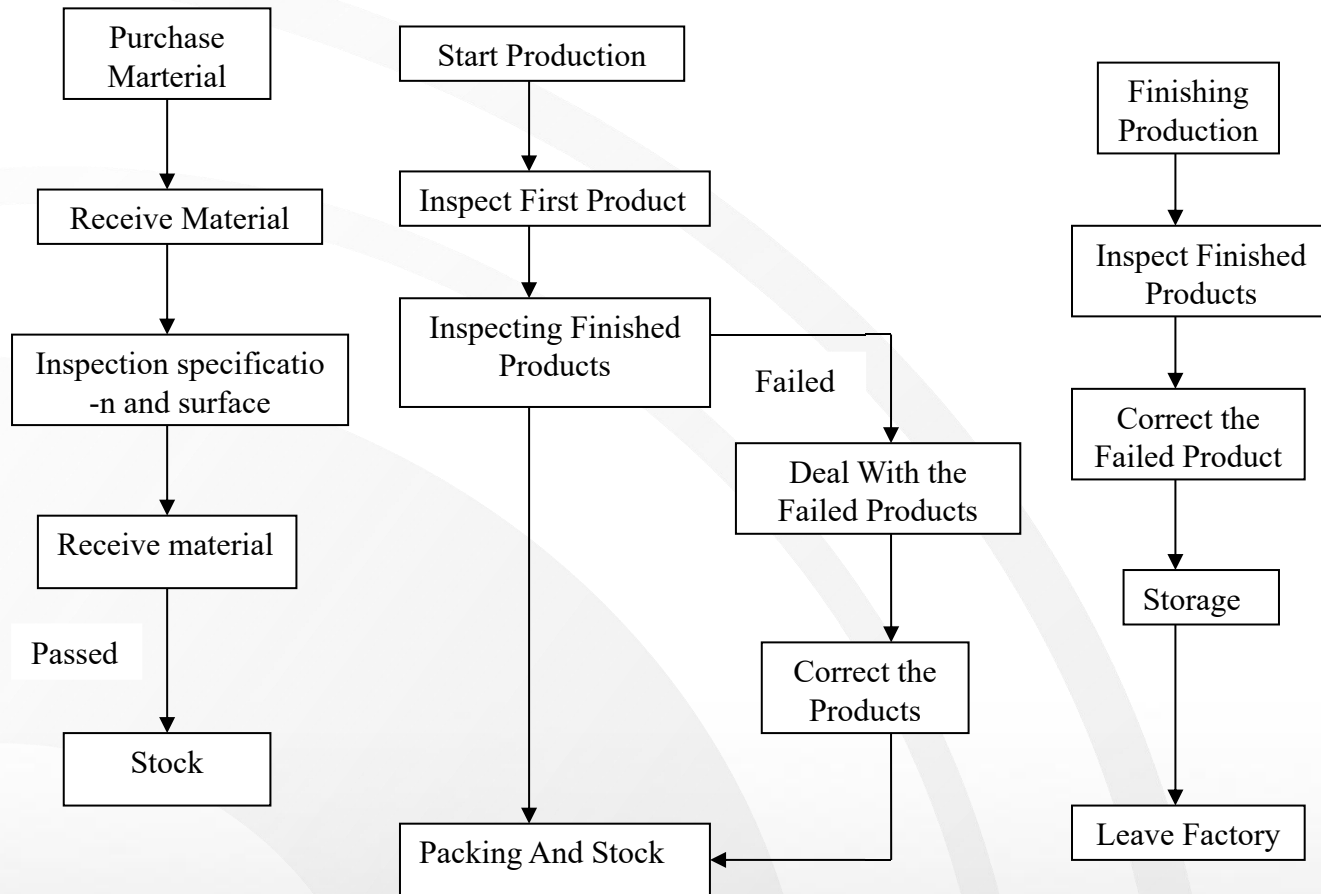


<https://www.global-antenna.com>

Organization Chart



Quality Control Chart





Catalog

CONTENTS

- 01** | GPSGNSS Antenna
- 02** | Combo Antenna
- 03** | Terminal Antenna
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- 07** | Outdoor Wlan Antenna
- 08** | MIMO Antenna
- 09** | Satellite Antenna
- 10** | Drone Antenna
- 11** | Other products



High Precision GNSS Antenna

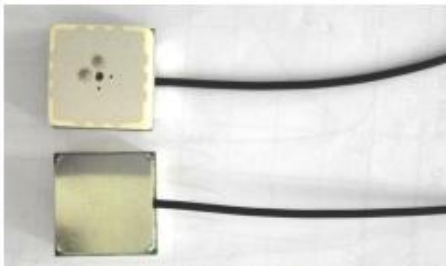


P/N:GL208(L1/L2/L5/G1/G2/G3/B1/B2/B3/E1/E2/E5
a/E5b/E6)

Gain: 40dBi

Connector: TNC

Dim: $\varnothing 100 \times 53.5\text{mm}$



P/N:GL539(1558-1602mhz)

Gain: 28dBi

Connector: sma or ipex

Dim: $35 \times 35 \times 10\text{mm}$



P/N:GL312M(L1/B1/G1+lte mimo)

Gain: 28dBi

Connector: Fakra

Dim: $124 \times 52 \times 16\text{mm}$

High Precision GNSS Antenna

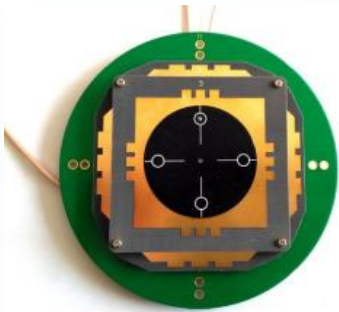


P/N:GL301JC(L1/L2/L5/G1/G2/G3/B1/B2/B3/E1/E2/E5a/E5b/E6) RTK Spiral Antenna

Gain: 38dBi

Connector: sma or ipex

Dim: $\varnothing 28 \times 57\text{mm}$



P/N:GL228LM(L1/L2/L5/G1/G2/G3/B1/B2/B3/E1/E2/E5a/E5b/E6+LTE MIMO)

Gain: 40dBi

Connector: sma or ipex

Dim: $\varnothing 122 \times 20.5\text{mm}$



P/N:GL605NR4WM(L1/L2/L5/G1/G2/G3/B1/B2/B3/E1/E2/E5a/E5b/E6+5G NR Antenna MIMO*4+WiFi Antenna MIMO*2)

Gain: 40dBi

Connector: sma

Dim: $\varnothing 189 \times 85\text{mm}$

Drone Antenna



P/N:GL5800-165(5500-5800mhz)

Gain: 4.5-6dBi

Connector: sma

Cable: RG141

Dim: 160mm



P/N:GL70600V3(698-960/1710-6000mhz)

Gain: 3dBi

Connector: sma or ipex

Dim: $\varnothing 16 \times 300$ mm



P/N:GL4503(430-450mhz)

Gain: 3dBi

Connector: N male

Dim: $\varnothing 32 \times 720$ mm



GPS Antenna



P/N:GL-DY002

Name: GPS active Antenna

Freq: 1575.42 MHz

Gain: 34dBi

Dim: $46 \times 38.5 \times 13.5$ mm



P/N:GL-DY226

Name: GPS active Antenna

Freq: 1575.42MHz

Gain:28dbi

Dim: $40 \times 30 \times 15$ mm



P/N: GL-DY225

Name: GPS high gain outdoor antenna

Freq: $1575.42 \pm 3/1602-1610$ MHz

Gain: 50dBi

Dim: $25 \times 25 \times 6$ mm



GPS Antenna



P/N: GL-DY003

Name: GPS active Antenna

Freq: $1575.42 \pm 1/1601-1610$ MHz

Gain: 28dBi

Dim: 46.6×14.5 mm



P/N: GL-DY008

Name: GPS internal antenna

Freq: $1575.42 \pm 3/1602-1610$ MHz

Gain: 50dBi

Dim: $48.6 \times 37.5 \times 17$ mm



P/N: GL-DY005

Name: GPS Marine Antenna

Freq: $1575.42 \pm 1/1601-1610$ MHz

Gain: 42dbi

Dim: 96×127 mm

GPS Internal Antenna



P/N: GL-DY047

Name: GPS internal Antenna

Freq: 1575.42 ± 3 MHz

Gain: 16 ± 2 dBdBi

Dim: $15 \times 15 \times 4$ mm



P/N: GL-DY048

Name: GPS internal antenna

Freq: $1575.42 \pm 3/1602$ MHz

Gain: 28 dBdBi

Dim: $18.6 \times 18.6 \times 7.3$ mm



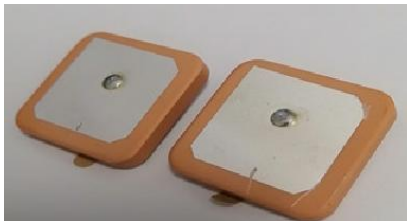
P/N: GL-DY049

Name: Ceramic Antenna

Freq: 1575.42 ± 3.0 MHz/1602-1608 MHz

Dim: $12 \times 12 \times 4$ mm

Ceramic Antenna

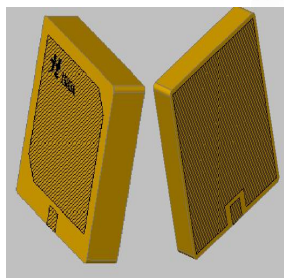


P/N: GL-DYS35N4

Name: Ceramic Antenna

Freq: 1575.42-1610MHz

Dim: 35×35×4mm

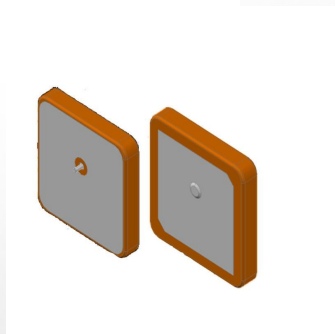


P/N: GLS18N4

Name: Ceramic antenna

Freq: 1575.42-1610MHz

Dim: 18.6×18.6×7.3mm



P/N: GLS2502

Name: Ceramic Antenna

Freq: 1575.42 -1610MHz

Dim: 25 x 25mm



Combo Antenna



P/N: GL-DY058

Name: GPS+GSM+WiFi Combined Antenna

Freq: 1575.42/824~960/1710~1990/2400~2483.5MHz

LNA Gain: 28dBi

Dim: $\Phi 50 \times 48$ mm



P/N: GL-DY057

Name: GPS+4G Combined antenna

Freq: 1575.42 ± 1 /700-2700MHz

LNA Gain: 28dBi

Dim: $59.2 \times 52.5 \times 15$ mm



P/N: GL-DY055

Name: GPS+GSM+AM/FM Combo Antenna

Freq: 824~960/1710~2170/520~1629KHz/76~108MHz

LNA Gain: 28dBi





Combo Antenna



P/N: GL-DY601

Name: GPS+GSM+WiFi Combined Antenna

Freq: 1575.42/824~960/1710~1990/2400~2483.5MHz

LNA Gain: 28dBi

Dim: $\Phi 68 \times 54.5$ mm



P/N: GL009

Name: GPS+LTE antenna

Freq: $1575.42 \pm 1/700$ -2700MHz

LNA Gain: 28dBi

Dim: $96.3 \times 36.2 \times 15.8$ mm



P/N: GL-DY070

Name: GPS+GSM+AM/FM Combo Antenna

Freq: 824~960/1710~2170/520~1629KHz/76~108MHz

Dim: 97.1×68.6





GPS Modules



P/N: GLDY26

Name: GPS Receiver Module

Freq: 1575.42MHz

Dimension: 65×56×18mm



P/N: GLDY26A

Name: GPS Receiver Module

Freq: 1575.42MHz

Dimension: × mm



Patch Antenna



4G Internal PCB Antenna

P/N: GL-DY129

Freq: 698-960/1710-2690MHz

Gain: 3dBi

Dim: 110x20x0.2mm



5G Patch Antenna

P/N: GL-DY152

Freq: 698-6000MHz

Gain: 5dBi

Dim: 120x50x0.2mm





Patch Antenna



4G Internal PCB Antenna

P/N: GL-DY131

Freq: 698-960/1710-2690MHz

Gain: 3dBi



5G Patch Antenna

P/N: GL-DY132

Freq: 698-960/1710-2690MHz

Gain: 2dBi





Patch Antenna



WiFi Internal PCB Antenna

P/N: GL-DY127

Freq: 2400-2500MHz

Gain: 3dBi

Dim: 50x15mm



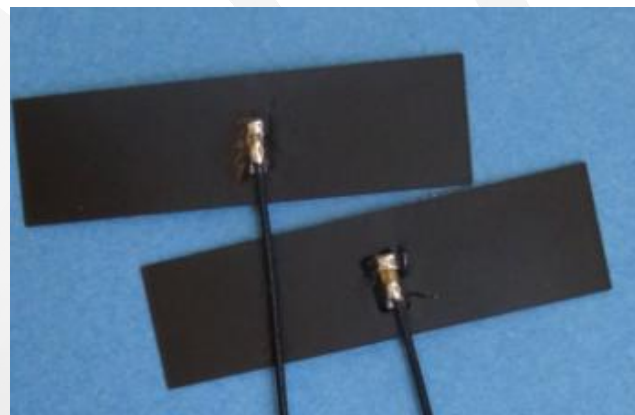
WiFi Patch Antenna

P/N: GL-DY128

Freq: 2400~2500/4900~5900MHz

Gain: 3dBi

Dim: 42x12mm





Patch Antenna



WiFi Internal PCB Antenna

P/N: GL-DY130

Freq: 2400-2500MHz

Gain: 3dBi

Dim: 50x15mm



WiFi Patch Antenna

P/N: GL-DY108

Freq: 2400~2500/4900~5900MHz

Gain: 3dBi

Dim: 42x12mm





Patch Antenna



GSM Car Patch Antenna

P/N: GL-DY129

Freq: 824-894/1710-1990

Gain: 2.5dBi

Dim: 72×25×5.7mm



3G Patch Antenna

P/N: GL-DY017

Freq: 698-960/1710-2170MHz

Gain: 2.5dBi

Dim: 115.6×21.7×5.8mm





Patch Antenna



GSM Car Patch Antenna

P/N: GL-DY018

Freq: 824-894/1710-2170

Gain: 2.5dBi

Dim: 121×21.5mm



3G Patch Antenna

P/N: GL-DY021

Freq: 698-960/1710-2170MHz

Gain: 2.5dBi

Dim: 105×15.3×1mm





Patch Antenna



433MHz Dipole Patch Antenna

P/N: GL-DY019

Freq: 420-440MHz

Gain: 5dBi

Dim: 165×32.7×16.5mm



433MHz Dipole Patch Antenna

P/N: GL-DY020

Freq: 420-

Gain: 4dBi

Dim: 282×32.7×16.5mm



4G/LTE Antenna



P/N:GL-DYP04
Name: Panel Antenna
Freq: 700-2700MHz
Gain: 8.0dBi
Dim: 220×190×21mm



P/N:GL-DY009
Name:4G Screw Antenna
Freq: 700-2700MHz
Gain: 5dBi
Dim: Ø41×77mm



P/N:GL-DY410
Name: 4G Rubber Antenna
Freq: 790-960/1710-2700MHz
Gain: 2.5dBi
Dim: Ø10×192mm

4G/LTE Antenna



P/N:GL-DY046LM
Name: Dual 4G Antenna
Freq: 698-960/1710-2690MHz
Gain: 2.5dBi
Dim: $\Phi 81.3 \times 14.6\text{mm}$



P/N:GL058
Name: 4G Screw Antenna
Freq: 698-960/1710-2690MHz
Gain: 2dBi
Dim: $\Phi 50 \times 48\text{mm}$



P/N:GL-DY090
Name: 4G Magnetic Antenna
Freq: 698-960/1710-2690MHz
Gain: 10dBi
Dim: $\Phi 91 \times 115\text{mm}$



5G Antenna



P/N:GL-DY38V5
Name: 5G Omni Antenna
Freq: 698-3800MHz
Gain: 5.0dbi
Dimension: $\Phi 76 \times 500$ mm

P/N:GL7038V3
Name: 5G Ceiling Antenna
Freq: 698-3800MHz
Gain: 3dbi
Dimension: $\varnothing 203 \times 115$ mm





5G Antenna



P/N:GL7038V11
Name: 5G LPDA Antenna
Freq: 698-3800MHz
Gain: 11.0dbi
Dimension:405×210×65mm

P/N:GL7038V8
Name: 5G Panel Antenna
Freq: 698-4000MHz
Gain: 8dbi
Dimension: 180×170×60mm





Rubber Antenna



P/N:GL-DY401
Name: 3G Rubber Antenna
Freq: 890-960/1710-2170MHz
Gain: 2.5dBi
Dim: $\Phi 10.5 \times 50.2$ mm



P/N:GL-DY402
Name:433MHz Rubber Antenna
Freq: 433MHz
Gain: 2.5dBi
Dim: $\Phi 10 \times 108.5$ mm



P/N:GL-DY411
Name: 4G Folding Antenna
Freq: 704-960/1710-2700MHz
Gain: 2.5dBi
Dim: $\Phi 10.1 \times 135$ mm



P/N:GL-DYG406
Name:WiFi Rubber Antenna
Freq: 2400-2483MHz
Gain: 2dBi
Dim: $\Phi 8 \times 48$ mm



Rubber Antenna



P/N:GL-DY403
Name: 3G Wireless Rubber antenna
Freq: 890-960/1710-2170MHz
Gain: 2.5dBi
Dim: $\Phi 10.5 \times 52.2$



P/N:GL-DY405
Name:3G Rubber Antenna
Freq:800-2100MHz
Gain: 3dBi
Dim: $\Phi 8 \times 48$



P/N:GL-DY406
Name: 3G Rubber Duck Antenna
Freq: 890-960/1710-2170MHz
Gain: 2.5dBi
Dim: $\Phi 8 \times 48\text{mm}$



P/N:GL-DY410
Name:4G Rubber Antenna
Freq: 790-960/1710-2700MHz
Gain: 2.5dBi
Dim: $\Phi 10 \times 192\text{mm}$



Rubber Antenna



P/N:GL-DY413
Name: GSM Rubber Antenna
Freq: 890-960/1710-1990MHz
Gain: 2.5dBi
Dim: $\Phi 10 \times 35$



P/N:GL-DY415
Name: GSM Rubber Antenna
Freq: 890-960/1710-1990MHz
Gain: 2.5dBi
Dim: $\Phi 10 \times 90$



P/N:GL-DY416
Name: 868MHz Rubber Antenna
Freq: 868MHz
Gain: 2.5dBi
Dim: $\Phi 10 \times 28\text{mm}$



P/N:GL-DY436
Name: Rubber Duck Antenna
Freq: 2400-2500MHz
Gain: 5dBi
Dim: $\Phi 13 \times 195\text{mm}$



Magnetic Antenna



P/N:GL-DY016
Name: Magnet Antenna
Freq: 698-960/2500-2700MHz
Gain: 3dBi
Dim: $\Phi 29.4 \times 110$ mm



P/N:GL-DY089
Name: 3G Magnet Antenna
Freq: 824-960/1710-2170MHz
Gain: 2.5dBi
Dim: $\Phi 48 \times 92$ mm



P/N:GL-DYG851
Name: 2.4G Magnet Antenna
Freq: 2400-2500MHz
Gain: 7.0dBi
Dim: $\Phi 32.3 \times 323$ mm



P/N:GL-DYG827
Name: 3G Magnet Base Antenna
Freq: 824-960/1710-2170MHz
Gain: 5dBi
Dim: $\Phi 45 \times 315$ mm



Magnet Antenna



P/N:GL-DY824
Name: 3G Magnet Base Antenna
Freq: 824-960/1710-2170MHz
Gain: 5dBi
Dim: $\Phi 29.4 \times 235$ mm



P/N:GL-DY831
Name: 4G Magnet Antenna
Freq: 698-960/1710-2690MHz
Gain: 5dBi
Dim: $\Phi 30 \times 320$ mm



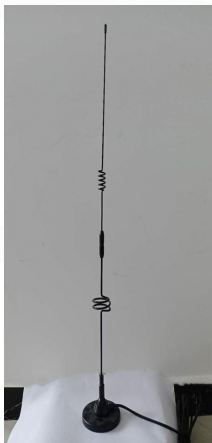
P/N:GL-DY832
Name: 3G Magnet Antenna
Freq: 896-960/1710-2170MHz
Gain: 7.0dBi
Dim: $\Phi 48 \times 320$ mm



P/N:GL-DY826
Name: 3G Magnet Antenna
Freq: 896-960/1710-2170MHz
Gain: 7dBi
Dim: $\Phi 29.4 \times 245$ mm



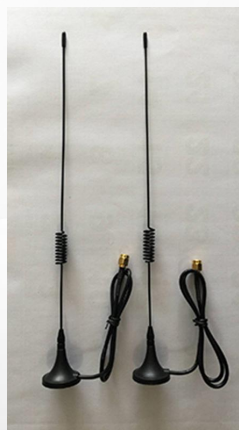
Magnet Antenna



P/N:GL-DY835
Name: 4G/Lte Magnet Antenna
Freq: 824-960/1710-2665MHz
Gain: 9dBi
Dim: $\Phi 70 \times 850$ mm



P/N:GL-DY850
Name: WiFi Magnet Base Antenna
Freq: 2400-2500MHz
Gain: 5dBi
Dim: $\Phi 48 \times 237$ mm



P/N:GL-DYG821
Name: 3G Magnet Antenna
Freq: 824-960/1710-2170MHz
Gain: 3.0dBi
Dim: $\Phi 29.4 \times 223$ mm



P/N:GL-DYG822
Name: GSM Magnet Base antenna
Freq: 824-960/1710-1990MHz
Gain: 3dBi
Dim: $\Phi 29.4 \times 89$ mm



Grid Parabolic Antenna



P/N:GL-DY5800V27
Name: 5.8GHz Parabolic Antenna
Freq: 5725-5850MHz
Gain: 27dBi
Dim: 0.6×0.4m



P/N:GL-DY5800V27
Name:2.4GHz Grid antenna
Freq: 2400-2500MHz
Gain: 24.0 dBi
Dim: 0.9×0.6m



Parabolic Dish Antenna



P/N:GL-DY5158VH23

Name: Dual-Polarized Antenna
Freq: 5150-5850MHz
Gain: 28dBi
Dim: $\Phi 0.6\text{m}$



P/N:GL-DY5158VH32

Name: WLAN Parabolic Antenna
Freq: 5150-5850MHz
Gain: 32 dBi
Dim: $\Phi 0.9\text{m}$

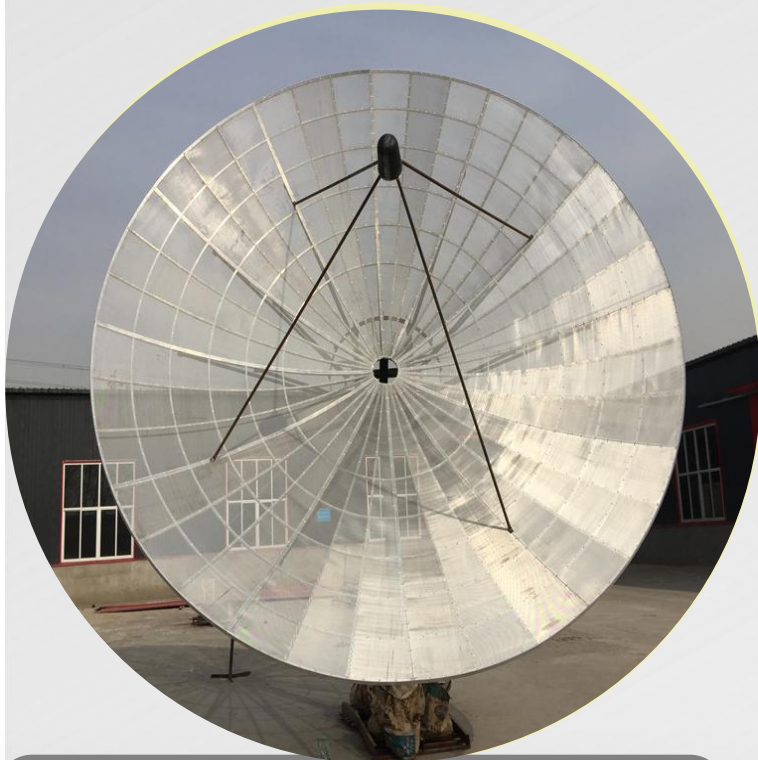


P/N:GL-DY5158VH28

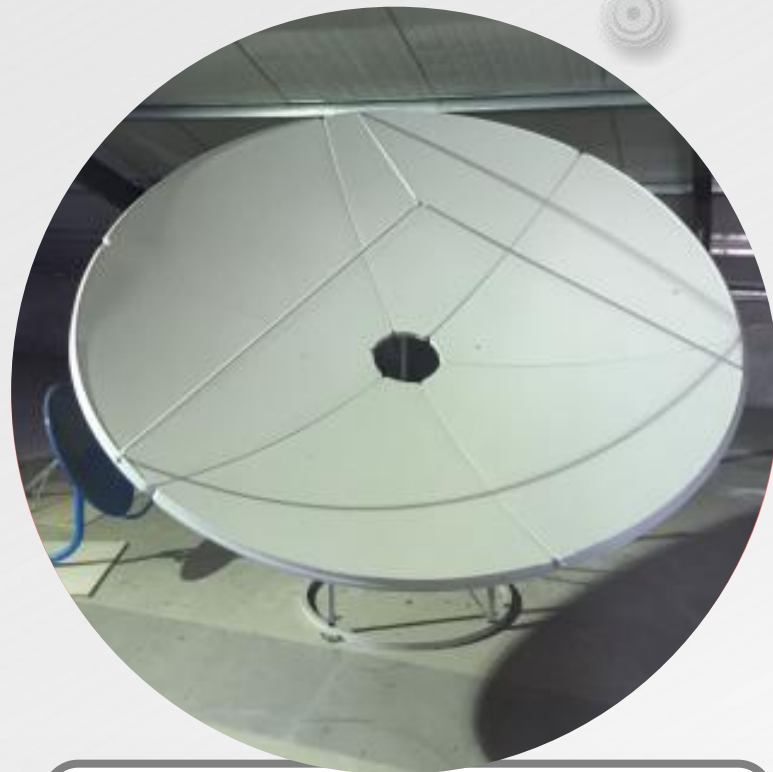
Name: Parabolic Antenna
Freq: 5150-5850MHz
Gain: 28dbi
Dim: $\Phi 0.6\text{m}$



Satellite Dish Antenna



P/N:GLS600
Name: Mesh Satellite Antenna
Gain: 46.75dBi
Dim: $\Phi 6\text{m}$



P/N:GL240S
Name: Satellite dish Antenna
Gain: 40.5dBi
Dim: $\Phi 2.4\text{m}$

Satellite Dish Antenna



P/N:GL-DYS240AM4PM
Name:Satellite Dish Antenna
Gain: 36.8dBi
Dim: Φ 2.1m



P/N:GLKU90
Name:Ku Band Satellite Dish Antenna
Gain: 40.32dBi
Dim: 90×80cm

Fiberglass Omni Antenna



P/N:GL3500V8
Name: 3.5GHz Fiberglass Omni Antenna
Freq: 3400-3600MHz
Gain: 8.0dBi
Dim: $\Phi 20 \times 430$ mm



P/N:GL2458V68
Name: Fiberglass Omni Antenna
Freq: 2400-2500/5150-5850MHz
Gain: 6/8dBi
Dim: $\Phi 25 \times 770$ mm



Fiberglass Antenna



P/N:GL2400V3
Name: 2.4GHz Fiberglass Omni Antenna
Freq: 2400-2483MHz
Gain: 3.0dBi
Dim: $\Phi 20 \times 150\text{mm}$



P/N:GL2458V5
Name: 2.4-5GHz Fiberglass Omni Antenna
Freq: 2400-2500/5150-5850MHz
Gain: 5.0dBi
Dim: $\Phi 25 \times 250\text{mm}$



Fiberglass Antenna



P/N: GL-DYF125

Name: VHF Fiberglass Omni Antenna

Freq: 156-165MHz

Gain: 3.0dBi

Dim: $\Phi 20 \times 1250\text{mm}$



P/N: GL868F6

Name: 868MHz Fiberglass Omni Antenna

Freq: 868MHz

Gain: 6.0dBi

Dim: $\Phi 20 \times 820\text{mm}$



Fiberglass Antenna



P/N:GL2400V3
Name: 2.4GHz Fiberglass Omni Antenna
Freq: 2400-2483MHz
Gain: 3.0dBi
Dim: $\Phi 20 \times 150\text{mm}$



P/N:GL2458V5
Name: 2.4-5GHz Fiberglass Omni Antenna
Freq: 2400-2500/5150-5850MHz
Gain: 5.0dBi
Dim: $\Phi 25 \times 250\text{mm}$



MiMo Antenna



P/N:GL-DY7040VH7
Name: 4G/Lte Wall Mount Panel Antenna
Freq: 698-960/1710-2700MHz
Gain: 6/8dBi
Dim: 308×190×80mm



P/N:GL2458V64
Name: 5g Wide Bandwidth Ceiling Antenna
Freq: 698-400MHz
Gain: 2.5/4/5dBi
Dim: Ø220×18mm



MiMo Antenna



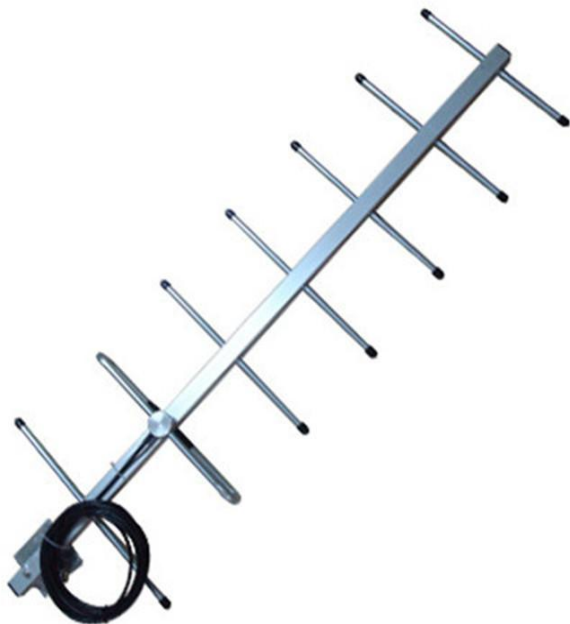
P/N:GL010M
Name: WiFi MiMo Antenna
Freq: 2400-2500/4900-5825MHz
Gain: 3.0dBi
Dim: 73×64.1×14mm



P/N:GL046L
Name: Dual 4G Antenna
Freq: 698-960/1710-2700MHz
Gain: 2.5-3.5dBi
Dim: Φ 81.5×14.6mm



Yagi Antenna

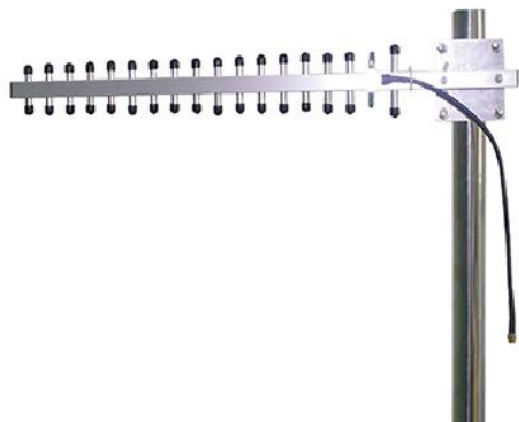


P/N:GL450Y10
Name:UHF Directional Yagi Antenna
Freq: 450-470MHz
Gain: 10.5dBi
Dim: 830X 370mm

P/N:GL900Y14
Name:900MHz Yagi Antenna
Freq: 806-960MHz
Gain: 14.0dbi
Dimension: 1145×190×55mm



Yagi Antenna



P/N:GL2700Y18
Name:4G Directional Yagi Antenna
Freq: 2300-2700MHz
Gain: 18dBi
Dim: 650×45×80mm



P/N:GL1721Y10
Name:3G Outdoor Yagi Antenna
Freq: 1710-2170MHz
Gain: 10dbi
Dimension: 400mm



Panel Antenna



P/N:GL-DY7038V8
Name: 5g Panel Antenna
Freq: 698-3800MHz
Gain: 8dbi
Dimension:180×170×60mm



P/N:GL3338V6515
Name:3.5G Panel Antenna
Freq: 3300-3800MHz
Gain : 15dbi
Dimension:350×128×56mm



P/N:GL3338S43013
Name:3.5G Panel Antenna
Freq: 3300-3800MHz
Gain : 13dbi
Dimension:400×280×85mm



Panel Antenna



P/N:GL2700
Name: 4G Sector Panel Antenna
Freq: 2300-2700MHz
Gain : 12dbi
Dimension:230×128×56mm

P/N:GL868P7
Name:868MHz Panel Antenna
Freq: 824-896MHz
Gain : 7dbi
Dimension: 250×220×60mm

P/N:GL7040VH7
Name:Panel Antenna
Freq: 698-4000MHz
Gain:6-8dbi
Dimension: 400×180×62mm



DVB-T Antenna



P/N:GLT001
Name:DVB-T Digital patch TV Antenna
Freq: 174-240/470-862MHz
Gain: 5dbi
Dim: 210×120×0.8mm



P/N:GLT003
Name: DVB-T Digital magnet TV Antenna
Freq: VHF174-230MHz/UHF470-862MHz
Gain: 25dbi
Dim: 62×127.5mm



Cables and Connectors



Assembly cable



P/N:GL-DYC26
connector:SMA female
cable:RG316
length:400mm



P/N:GL-DYC20
connector:SMA-UFL
cable:Jumper cable
length:150mm

Cables and Connectors

Assembly cable



P/N:GL-DYC07
Connector:SMA female to strip end
Cable:RG178
Length:127mm



P/N:GL-DYC01
Connector:SMA-UFL
Cable:RG1.13
Length:100mm



Cables and Connectors



Assembly cable



P/N:GL-DY566
Connector:MMCX to UFL Connector
Cable:Jumper Cable
Length:120mm



P/N:GL-DYC30
Connector:R/A SMA connector
Cable:RG316
Length:400mm



Cables and Connectors



Assembly cable



P/N:GL-DYC43
Connector:RP-SMA plug to RP-SMA jack
Cable:LMR100
Length:7m



P/N:GL-DYC29
Connector:SMA male to strip end
Cable:RG58
Length:400mm



Cables and Connectors



Connectors

一、MMCX			
MMCX01	MMCX02	MMCX03	MMCX04
			
MMCX05			
			
二、MCX			
MMCX06	MCX01	MMCX07	MCX02
			



Cables and Connectors



Connectors

三、SMA

SMA01	SMA02	SMA03	SMA04
			
SMA07	SMA06	SMA05	
			

四、SMB

SMB01	SMB02		
			



Cables and Connectors



Connectors

五、BNC

BNC01	BNC02	BNC03	BNC04
			

六、N

N01	N02	NC03	
			

七、Others

TNC01	FME01	Fakra D and Fakra C
		



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Thank You ~ ~

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