



# RoHS-compliant, high-gain WLAN and WiMax antennas

## With superior features

### 1) Abundant manufacturing experiences that buyers expect

We've been producing communication antennas for many world's best-known wireless companies since 1981, so we know very well how to make antennas great.

### 2) Superior performance that buyers demand

Our well-qualified R&D team can cover your needs for RoHS Directive-compliant, high-gain WLAN and WiMax antennas. In all, we offer a wide range of superior communication antennas, and we can also meet your OEM specifications. We use state-of-the-art testing instruments, including network analyzers from Agilent.

### 3) Consistent good quality guaranteed

All of our antennas are made of top quality material and parts according to the most suitable SOP. Furthermore, every one of our antennas is tested and inspected with Agilent network analyzer.

### 4) New products released every month

### 5) Excellent technical support and after sales services

### 6) Prompt delivery meets buyers' request

With sufficient stock of material and parts on hands for most of the popular models, we can ship most of the orders within one month.

### 7) Distributorships and brand recognition

At present, we have exclusive distributors in more than 50 countries. And we get new distributors for five more countries every year. Moreover, we've been exhibiting at most of the world's most important electronic shows for years. This kind of exposure means that dealers and end-users may already be familiar with our Opek-brand products. For more information, please contact us today.

WLAN/WiMax  
omni antenna,  
2.3-6.0GHz,  
8-15dBi

WLAN/WiMax  
yagi antenna,  
2.3-6.0GHz,  
12-18dBi

WLAN/WiMax directional  
sector antenna with  
angle-adjustable reflectors.  
2.3-6.0GHz, 16-19dBi

WLAN/WiMax panel antenna, 2.3-6.0GHz, 13-24dBi

WLAN/WiMax indoor  
ceiling antenna, 3dBi

WLAN/WiMax antennas  
for automobiles

• 3dBi    • 3dBi    • 5dBi



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