



Antennas Overview

Internal Wireless Device Antennas

- BlackChip
2.4-2.5 or 4.9-6.0 GHz, Omnidirectional, SMT compatible including lead free processes
- Ceramic
Small, low dielectric loss antennas for PCMCIA cards, mobile handsets, laptops and other wireless products
- Microblue
2.4 - 2.5 GHz, Omnidirectional, Embedded
- Mini Surface Mount PIFA
ComAer Internal SMT PIFA
- Dielectric Loaded PIFA
Embedded PIFA
- Tri-Band D-Puck
2.4-2.5 or 5.15-5.875 GHz Surface Mount Antenna
- NanoAnt
Miniature antennas; Omnidirectional, SMT compatible
- NanoBlade
Omnidirectional, 2.4-2.5 or 4.9-6 GHz Embedded Antenna
- NanoBlue
2.4-2.5 GHz Embedded Antenna
- Revie and Revie Pro
Printed Half-Wave Dipole Embedded Antenna

External Wireless Device Antennas

- Dipole - ComAer 2.4: WCR
2.4 - 2.5 GHz, 4 inches, 1/2 wave coaxial dipole
- Dipole - ComAer 2.4: WCP
2.4-2.5 GHz, 2 1/4 inches, 1/2 wave coaxial dipole
- Model WXE
1/2 wave right angle 2.4 - 2.5 GHz
- Model WXR
1/2 wave right angle 2.4 - 2.5 GHz
- Model EXR
1/4 or 1/2 wave flexible, 360° movement
- WTBP - WLAN Tri-band Blade
2.4 - 2.5 GHz, 4.9 - 6 GHz
- WTBR - WLAN Tri-band Blade
2.4 - 2.5 GHz, 4.9 - 6 GHz
- WTC - WLAN Tri-band Cylindrical
2.4 - 2.5 GHz, 4.9 - 6 GHz
- WTS - WLAN Tri-band Small - Snap-In / Captive
2.4 - 2.5 GHz, 4.9 - 5.875 GHz
- WTS - WLAN Tri-band Small - Connector Mount
2.4 - 2.5 GHz, 4.9 - 5.875 GHz
- WRR - WLAN Antenna
2.4 - 2.5 GHz, center fed coaxial dipole