



# Technology



## Our Patents:

- US 6,577,276 - Low Cross-Polarization Microstrip Patch Radiator
- US 5,829,121 - Antenna Making Method
- US 5,793,336 - Conformal Antenna Assemblies
- US D408,415 - Conformal Antenna For A Satellite Dish
- US 5,363,114 - Planar Serpentine Antennas
- US 4,914,445 - Microstrip Antennas And Multiple Radiator Array Antennas
- US 5,995,059 - Coaxial Antennas With Ungrounded Outer Conductor Section
- US 6,218,991 - Compact Planar Inverted F Antenna
- US 5,877,452 - Coaxial Cable Connector
- US 6,421,014 - Compact Dual Narrow Band Microstrip Antenna
- US 6,768,461 - Ultra-Broadband Thin Planar Antenna
- US 6,788,258 - Partially Shared Antenna Aperture
- US 6,885,350 - Microstrip Fed Log Periodic Antenna
- US 7,064,729 - Omni-Dual Band Antenna & System
- US 7,950,960 - Pressed in Cable Transition Method

US 8,014,157 – Circuit Board Mounting System

Two additional patent applications are pending.

**Under License:**

US 6,121,929 - Antenna System (RU)

US 5,905,465 - Antenna System (Base Station)

US 6,239,751 - Low Profile Tunable Antenna

US 6,414,636 - Frequency Connector For Reducing Passive Inter-Modulation Effects