



FOR IMMEDIATE RELEASE

Radiall launches new line of L1 GPS Antennas

June 2014 - Radiall, a global leader in design, development and manufacturing of innovative interconnect solutions, proudly launches a new range of L1 GPS Antennas. This comprehensive offer covers both passive and active versions and ensures outstanding performance, durability, and highly robust design. Radiall ensures guaranteed reliability due to ownership of the entire process including design and production.

When success is the only option, Radiall's new L1 GPS Antennas deliver on great performance and reliability for critical communications when it really counts. These antennas are an excellent choice for military global positioning applications with a range of products including small, medium, and large antennas. In addition, the antennas are environmentally friendly and in compliance with REACH and RoHS. Custom GPS antennas are also available upon request.

The main benefits and features of these antennas include:

- *Excellent RF Performance*

-Low Axial Ratio performance, Right Hand Circular Polarization, High Gain performance, excellent efficiency: 50%

- *Robust design*

-IP68 & Environmental performance according to MILSTD810G

- *Complete Design & Manufacturing by Radiall*

- *Embedded GPS Military Radio equipment*

- *All other GPS applications that require global positioning*

-Vehicle and fleet tracking, Asset tracking, Seismic recording instruments, Navigation devices, Mining equipment, LBS & M2M applications, and Handheld devices.

For further information on Radiall's new L1 GPS antennas, please contact a Radiall sales representative, Distributor or visit www.radiall.com

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About Radiall

Radiall is a global manufacturer of leading-edge interconnect solutions. The company offers an extensive range of RF coaxial connectors and cable assemblies, coaxial switches, fiber optic and microwave components, multipin connectors and more. Radiall has sales offices and subsidiaries throughout the world, R&D in the U.S., Europe and China, along with manufacturing facilities strategically located in the U.S., Mexico, India, and China.

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