



FOR IMMEDIATE RELEASE

Radiall Introduces New RF Coaxial Waterproof QMA Solutions

August 2009 - Radiall USA, Inc., announces the expansion of its QMA product line with new high density RF coaxial Waterproof QMA (WQMA) connector solutions with fast and easy snap-on Quick Lock technology. They offer outstanding electrical performance and have environmental characteristics that provide for long lasting durability needed for the most demanding harsh outdoor applications thus eliminating the need for costly and bulky watertight enclosures or cable entries.

WQMA connectors are an alternative to traditional SMA connectors for applications up to 6 GHz and provide high density and quick connections within and to RF modules. In addition, WQMA connectors are fully intermateable and backward compatible with any QLF® certified standard QMA jack and they provide for excellent ingress protection that are IP68 rating when mated. They are RoHS compliant and have an enhanced corrosion resistance and feature 100 matings minimum for durability, a full range of straight and right angle options, a wide temperature range -40° C / +105° C and a power rating 200W @ 1 GHz, 75° C. They are available for most popular cables as well as for a broad range of panel sealed QMA jacks in different configurations.

WQMA connectors support numerous outdoor applications such as portable test and GPS equipment, RFID, wireless surveillance cameras, base stations, handhelds as well as interconnections between modules and antennas needed for Wi-Fi, WiMax, 3G, 4G and more.

For more information about Radiall's Waterproof QMA connectors and other RF solutions, please contact your 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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