



Radiant Communications

Creating cost effective solutions with cutting edge technology since 1985

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Radiant Communications Introduces the QRF-5000M Mini Chassis



South Plainfield, N.J., June 12, 2009 - Radiant Communications, a leading manufacturer of network solutions, begins shipping their latest addition to the QRF Eclipse series of local digital insertion products. The QRF5000M is a mini chassis analog to digital local channel insertion product roughly the size of a cable modem designed for use in MDUs, gated communities, retirement communities, hotels and motels where availability of space is a concern. The QRF5000M is currently available in a one or two channel version and is also available with added functionality that allows the operator to eliminate one or more services from an active QAM and reinsert locally generated content for redistribution at the MDU, gate community etc.

Operators have responded positively to Radiant's QRF5000M's flexible architecture which was engineered to support changing network demands. The QRF5000M fulfills cable operators' requests for a solution that cost-effectively converts local analog channels into digital signals for a true all-digital channel lineup, while utilizing minimal space where deployed. Rigorous field tests verified that the QRF5000M will work with current and legacy set-top boxes and a variety of applications including security cameras for gated communities, multiple dwelling units (MDUs), hotels and condominium complexes; informational bulletin boards; public educational, and government access (PEG) television; and any application where video and audio feeds need to be viewed within the digital lineup. For Radiant's QRF5000M product specification sheet and information on additional new products, please visit <http://www.rccfiber.com/>