



PRESS RELEASE

Contact:

+31 36 750 8268

info@rfi-engineering.com

FOR IMMEDIATE RELEASE

RFI Engineering Announces CDMA Smart Data Router

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RFI Engineering, a leading manufacturer of smart data solutions for the Machine-to-Machine market, today announced the C-router, a powerful universal CDMA data router for M2M applications. The C-router provides seamless connectivity over CDMA networks for smart M2M needs. The C-router has been designed as a fully featured intelligent module for expanded wireless M2M possibilities on any CDMA network. RFI Engineering has successfully introduced the G-router for the GSM markets, and now the convenience of its intelligent M2M facilities will be extended to CDMA markets in North-America and other parts of the world. The C-router features firmware upgrades over the air, allowing future updates to be implemented instantly, eliminating costly and time consuming maintenance activities.

"With the launch of the C-router, RFI Engineering has yet again taken the lead in bringing environmentally friendly data router solutions to the fast-moving M2M market," said Peter Calis, CEO of RFI Engineering. "There is a real need for a reliable and cost effective intelligent CDMA router and we're confident that our new innovative C-router will exceed our customer's expectations."

The C-router is a robust smart data router with integrated CDMA functionality based on open source technology. The C-router is based on environmentally friendly technology and complies with the strictest quality standards.

About RFI Engineering

RFI Engineering is a leading manufacturer of intelligent data routers and remote management accessories for operators, utility companies, equipment makers and government entities. RFI Engineering is in an excellent position to be the partner of choice for operators and enterprises, active in fields from managed services to wireless POS transactions, from sensor networks to smart metering. More information is available on www.rfi-engineering.com.

Contact information

RFI Engineering B.V.

Tel.: +31 36 750 8268

press@rfi-engineering.com