

RailComm to Launch New Products at Railway Interchange 2015

September 21st, 2015 - RailComm is pleased to announce that we are exhibiting at the Railway Interchange 2015 Conference in Minneapolis, MN on October 4th – 6th.

During the exhibition, the RailComm Sales team led by VP of Sales, Greg Fogarty, will be joined by President and CEO, Joe Forgione, and VP of Products, Michael Hackney.

During the exhibition, customers and other visitors will have the opportunity to see a demonstration of RailComm's newest smart monitoring and analytics platform, RailComm Insight™, as well as new software and hardware products for yard automation and mainline dispatching.

"RailComm is committed to continuing to provide innovative products that will add great value to the railroad. We continue to invest in developing new solutions using the latest technologies that can positively impact our customers' operation and bottom line. We look forward to attending this year's conference and meeting with all our customers and partners", says Forgione.

Please visit RailComm's **booth #1845**, located next to the food court in the RSSI section (Exhibition Hall B).

To set up a time during the exhibition to meet with our President & CEO, VP of Sales, or VP of Products, or to schedule a demo of RailComm Insight please email marketing@railcomm.com.

About RailComm

RailComm provides railroads with software-based solutions that are focused on monitoring, analytics, and control of rail assets. Our state-of-the-art solutions automate an ever-expanding network of connected devices that generate real-time information which we then collect and analyze to coordinate and optimize the rail infrastructure. Our software solutions can be deployed on-site, or through an industry leading cloud/SaaS program. RailComm's solutions are installed on Class I railroads throughout North America, as well as on many Passenger Rail, Short Line, and Regional railroads. Our solutions have been instrumental in providing sustainable operating efficiencies and increased safety around the globe. To learn more, visit www.railcomm.com.

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