

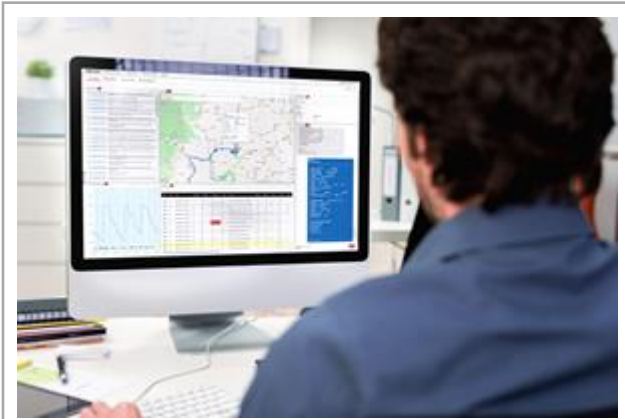


## ORBCOMM Introduces “the ORBCOMM Platform” For Transportation Assets

July 29, 2020

**Next generation platform provides fleet customers with a single, unified view of all asset types, deep data insights and unparalleled processing power and bandwidth**

ROCHELLE PARK, N.J., July 29, 2020 (GLOBE NEWSWIRE) -- ORBCOMM Inc. (Nasdaq: ORBC), a global provider of Internet of Things (IoT) solutions, today announced the introduction of its next generation analytics and reporting platform, which offers enhanced features, including advanced data insights and a dynamic user interface, to provide customers with a single, unified view of all their transportation asset types using a single sign-on. The new, cloud-based [ORBCOMM Platform](#), which has the unrivaled capacity to support millions of subscribers, was built for the future to address the industry’s evolving requirements for greater processing power, data bandwidth and scalability in a 5G IoT ecosystem.



The ORBCOMM Platform provides fleet customers with a single, unified view of all their transportation asset types using a single sign-on.

The ORBCOMM Platform offers the unique ability for customers to track, monitor and control all of their transportation assets in one place – from [reefers](#), [dry trailers](#) and [trucks](#) to [chassis](#) and dry and refrigerated shipping [containers](#) on the road, rail and at sea. The platform also includes a driver management component to enable workflow management, performance, communications and safety compliance with the Electronic Logging Device (ELD) Mandate, U.S. FMCSA Hours of Service (HOS) and Canadian working hours rules. The scalable platform can accommodate any size of operation whether the customer has one or 100,000-plus assets. The comprehensive ORBCOMM Platform also integrates with [sensors](#) for fuel, doors, cargo, temperature and more for unparalleled visibility.

Using ORBCOMM’s flexible APIs and extensive integrations, the open platform can seamlessly deliver rich asset data to customers’ existing third-party or proprietary enterprise systems to facilitate optimal fleet management. In addition, customers can access increased data and utilize the platform’s advanced analytics to gain valuable insights about their assets’ performance, including benchmarks, historic trends and comparisons among asset types, enabling faster, more informed business decisions.

The versatile ORBCOMM Platform supports multiple modes of communication, leveraging ORBCOMM’s extensive experience providing a broad portfolio of satellite, cellular and dual-mode [IoT connectivity](#), which is a strong competitive advantage for the Company. The new platform’s capacity has been expanded exponentially to process more than 100,000 messages per second, which is an increase of over 1,000 times in message throughput over legacy systems. With the ORBCOMM Platform’s increased processing capability, customers can continue to expand their deployments, access a higher level of visibility and enable more sophisticated solutions in a 5G, sensor-enabled IoT ecosystem.

“ORBCOMM has been a long-time technology leader and innovator in the industrial IoT market, and the ORBCOMM Platform encapsulates our ability to understand and execute on the advanced features and functionality our customers need to be successful, competitive and prepared for a 5G, sensor-enabled IoT ecosystem,” said Marc Eisenberg, ORBCOMM’s Chief Executive Officer. “The ORBCOMM Platform provides fleet customers with a complete view across all their assets, deep data insights, faster response time, greater capacity, as well as more real-time visibility – all in one place, from one provider, with one sign-on. It doesn’t get easier or more efficient than that.”

In developing the new platform, ORBCOMM also focused on incorporating self-service configurability and control to enable advanced permissioning, role allocation and authority levels, helping customers improve data security, reduce business risk and extend data access throughout the organization. With the platform’s modern, intuitive and easy-to-use interface, customers can unlock relevant data for every user in the organization and customize the data they need to see through a higher level of personalized usability, including preferences, saved searches, scheduled reports, workspaces, widgets, and data filters. By leveraging the ORBCOMM Platform’s enhanced usability and utility, customers can significantly improve their fleet’s productivity and performance, while maximizing the return on their technology investment.

For more information about the ORBCOMM Platform and how it can help fleets transform their business operations, please visit

<https://www2.orbcomm.com/platform>.

#### **About ORBCOMM Inc.**

ORBCOMM (Nasdaq: ORBC) is a global leader and innovator in the industrial Internet of Things, providing solutions that connect businesses to their assets to deliver increased visibility and operational efficiency. The company offers a broad set of asset monitoring and control solutions, including seamless satellite and cellular connectivity, unique hardware and powerful applications, all backed by end-to-end customer support, from installation to deployment to customer care. ORBCOMM has a diverse customer base including premier OEMs, solutions customers and channel partners spanning transportation, supply chain, warehousing and inventory, heavy equipment, maritime, natural resources, and government. For more information, visit [www.orbcomm.com](http://www.orbcomm.com).

#### **Forward-Looking Statements**

Certain statements discussed in this press release constitute forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements generally relate to our plans, objectives and expectations for future events and include statements about our expectations, beliefs, plans, objectives, intentions, assumptions and other statements that are not historical facts. Such forward-looking statements, including those concerning the Company's expectations, are subject to known and unknown risks and uncertainties, which could cause actual results to differ materially from the results, projected, expected or implied by the forward-looking statements, some of which are beyond the Company's control, that may cause the Company's actual results, performance or achievements, or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. In addition, specific consideration should be given to various factors described in Part I, Item 1A. "Risk Factors" and Part II, Item 7. "Management's Discussion and Analysis of Financial Condition and Results of Operations," and elsewhere in our Annual Report on Form 10-K, and other documents, on file with the Securities and Exchange Commission. The Company undertakes no obligation to publicly revise any forward-looking statements or cautionary factors, except as required by law.

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A photo accompanying this announcement is available at <https://www.globenewswire.com/NewsRoom/AttachmentNg/33518188-6bd7-486b-af38-0d1b6adb062a>



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