



## **Massive Networks Awarded a 2017 Excellence Award by INTERNET TELEPHONY Magazine**

*One Pipe Multi-Connect Honored For Delivering Exceptional IP Communications Solutions*

**DENVER & LOUISVILLE, Colo. - Dec. 18, 2017 - [PRLog](#)** -- *Massive Networks* announced today that [TMC](#) has named *One Pipe Multi-Connect* as a recipient of the 2017 *INTERNET TELEPHONY* Excellence Award presented by [INTERNET TELEPHONY](#) magazine.

Massive Networks eliminates network connectivity issues with their One Pipe Multi-Connect product - a state of the art solution that is provided through a Layer 2 Carrier Ethernet platform. "We are thrilled that Massive Networks has been awarded by Internet Telephony Magazine for delivering exceptional IP Communications services," said Kevin Flake, Chief Operating Officer of Massive Networks. "Our goal is to help businesses succeed. As an [enterprise-class data transport solution provider](#), we're able to blend a company's Internet up to 12 carrier providers, all on a single backbone, giving organizations a reliable and dedicated connection to their cloud applications."

With Massive Networks '*one port, many connections*' technology, a company can benefit from faster speeds, lower latency, better security, as well as save money in the process. By delivering solutions through a Layer-2 platform, a client receives advanced and secure high-performance connections dedicated to their business.

"Congratulations to *Massive Networks* for being honored with an *INTERNET TELEPHONY* Excellence Award for innovation in IP communications. *One Pipe Multi-Connect* has demonstrated outstanding quality and has delivered exceptional solutions for its customers," stated [Rich Tehrani](#), CEO, TMC.

To learn more about Internet Telephony Magazine, [click here](#).

### **About Massive Networks**

Massive Networks provides enterprise-class data transport solutions across the entire US domestic carrier ecosystem and to 181 countries worldwide. Their blended managed network delivers high-speed Internet and private line connections to over 1.7 million fiber-lit buildings, data centers, and cloud providers nationwide.

Headquartered in Boulder County, Colorado with data centers and offices throughout the United States, Massive Networks NOC engineers have years of experience navigating the Carrier Ecosystem and act as an extension of your IT team. Massive Networks provides NNI (Network to Network Interface) to dozens of national carriers and Direct Peering Exchanges with Amazon Web Services, Google Cloud Platform, Microsoft Azure, Office 365, and more!

To learn more about our solutions and technical expertise visit us at <https://www.massivenetworks.com/> or follow us on Twitter at [@Massive1Networks](#).

## About INTERNET TELEPHONY magazine

*INTERNET TELEPHONY* magazine has been the IP Communications Authority since 1998™. Beginning with the first issue in February of 1998, *INTERNET TELEPHONY* has been providing unbiased views of the complicated converged communications space. *INTERNET TELEPHONY* offers rich content from solutions-focused editorial content to reviews on products and services from TMC Labs. *INTERNET TELEPHONY* magazine reaches more than 225,000 readers, including pass-along readers. For more information, please visit [www.itmag.com](http://www.itmag.com).

## About TMC

Global buyers rely on TMC's content-driven marketplaces to make purchase decisions and navigate markets. This presents branding, thought leadership and lead generation opportunities for vendors/sellers. For more information about TMC and to learn how we can help you reach your marketing goals, please visit [www.tmcnet.com](http://www.tmcnet.com).

## Contact

Miki Noble

\*\*\*@[massivenetworks.com](mailto:***@massivenetworks.com)

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Source	Massive Networks
City/Town	Denver
State/Province	Colorado
Country	United States
Industry	<a href="#">Business</a> , <a href="#">Internet</a> , <a href="#">Services</a> , <a href="#">Technology</a> , <a href="#">Telecom</a>
Tags	<a href="#">Ip Communications</a> , <a href="#">Carrier Ethernet</a> , <a href="#">Layer 2 Technology</a> , <a href="#">Telecommunications</a> , <a href="#">Solution Provider</a> , <a href="#">Enterprise-class Data Transport</a> , <a href="#">Cloud Applications</a> , <a href="#">One Pipe Multi-Connect</a> , <a href="#">Massive Networks</a> , <a href="#">Internet Telephony</a>
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