Gamma Deploys Infinera XTM Series for UK Dark Fiber Aggregation Network

Sunnyvale, Calif., – *April 27, 2017, 8:00 a.m. EDT* – Infinera, a provider of Intelligent Transport Networks, and Gamma, a technology-based provider of communication services to the United Kingdom (UK) business market, announced Gamma's deployment of the Infinera XTM Series for its UK dark fiber aggregation network. This marks the completion of the first phase of Gamma's nationwide buildout in London. The Infinera XTM Series and the EMXP packet-optical transport switch enables Gamma to seamlessly integrate its Layer 1 transport and Layer 2 metro Ethernet functionality to gain more control and scale its network within a single platform.

Gamma is a leading supplier of voice, data and mobile products and services in the UK, supplying a broad range of communications to small, medium and large business customers, the public sector and not-for-profit organizations. Gamma's new dark fiber aggregation network uses dark fiber from a third party to replace previously rented access connections and extends its network beyond existing network locations into metro networks within the UK. The first phase of Gamma's London metro network extends the number of access locations by a factor of 10, providing Gamma better control of the growth, manageability and economics of its network in critical growth locations.

The XTM Series provides Gamma with access to 1 Gigabit Ethernet (GbE), 10 GbE and 100 GbE services to power its metro core networks. The XTM Series is a modular and scalable system of pluggable optics, featuring low power and high density and providing efficient delivery of Ethernet services, enabling Gamma to increase services as its network grows. With the XTM Series, Gamma can interconnect aggregation points closer to its customers, offering services with speed and efficiency. The XTM Series provides an access onramp for all Gamma's Internet Protocol (IP)/Ethernet-based services such as Layer 2 and Layer 3 virtual private networks (VPNs), voice over IP (VoIP) and direct internet access. The network architecture also utilizes sophisticated packet-optical capabilities such as Ethernet Ring Protection version 2 (ERPv2) with multiple classes of service to provide Gamma with high network resiliency and service differentiation.

"After extensive research and consideration, we selected the Infinera XTM Series platform for our dark fiber aggregation project as it enabled us to dramatically increase capacity and scalability, while offering innovative services to our customers," said Andy Rawnsely, Chief Architect at Gamma. "Our goal is always to ensure that our customers receive the highest level of service performance with maximum scalability. We are confident that this metro solution, with its low-power and space-saving design, will deliver on our commitment."

Infinera, in partnership with Xantaro, worked closely with Gamma to select the best network solution to fit its needs.

"This project demonstrates our true value-add, to pull together the right technical solution for the customer. The Infinera XTM Series successfully lowers Gamma's Ethernet access costs while providing Gamma with increased transport services," said Gerold Arheilger, Xantaro CTO.

"We are delighted Gamma selected the Infinera XTM Series platform," said Nick Walden, Senior Vice President, Infinera EMEA. "This deployment demonstrates how our flexible approach to

packet-optical networking can help operators grow and develop new business services while they adapt to increasing customer demands. The deployment also shows that the demand for business Ethernet continues to grow and Infinera's metro portfolio is well-suited to address this demand."

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About Gamma

Gamma is a rapidly-growing technology-based provider of communications services to the UK business market. Gamma's services, such as Cloud PBX, Inbound Call Control Services and SIP Trunking, are designed to meet the increasingly complex voice, data and mobility requirements of businesses, through the exploitation of its know-how and its own intellectual property. Gamma also provides business-grade mobile and data services and, as a consequence of its history, has a substantial voice service capability. These services enable Gamma to provide a comprehensive range of communications services. Gamma has enjoyed strong organic revenue and EBITDA growth driven by a high percentage of repeat revenues. The business had 717 employees at 30 June 2016. It operates across six main locations – headquartered in Newbury - with offices in London, Manchester, Glasgow, Portsmouth and Budapest.

About Infinera

Infinera (NASDAQ: INFN) provides Intelligent Transport Networks, enabling carriers, cloud operators, governments and enterprises to scale network bandwidth, accelerate service innovation and automate optical network operations. Infinera's end-to-end packet-optical portfolio is designed for long-haul, subsea, data center interconnect and metro applications. Infinera's unique large scale photonic integrated circuits enable innovative optical networking solutions for the most demanding networks. To learn more about Infinera visit www.infinera.com, follow us on Twitter @Infinera and read our latest blog posts at www.infinera.com/blog.

This press release contains forward-looking statements including, but not limited to the potential economic, operational and technical benefits associated with deploying Infinera products. These statements are not guarantees of results and should not be considered as an indication of future activity or future performance. Actual results may vary materially from these expectations as a result of various risks and uncertainties. Information about these risks and uncertainties, and other risks and uncertainties that affect Infinera's business, is contained in the risk factors section and other sections of Infinera's Annual Report on Form 10-K for the year ended December 31, 2016 as filed with the SEC on February 23, 2017, as well subsequent reports filed with or furnished to the SEC. These reports are available on Infinera's website at www.infinera.com and the SEC's website at www.sec.gov. Infinera assumes no obligation to, and does not currently intend to, update any such forward-looking statements.