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FOR IMMEDIATE RELEASE

XipLink Announces Dramatically Higher Hub Capacity

New 4th Generation Appliances Scale to 150,000 Sessions & Gigabit Speed

March 17, 2015 – Montréal, QC – Today XipLink, the technology leader in wireless link optimization, announced three new models of their award-winning XA Hub products. The new XA-60K, XA-100K and XA-150K appliances will scale from accelerating 60,000 TCP sessions to as high as 150,000 sessions, accommodating the most demanding new capacities and High Throughput Satellites. In addition, the new hardware will support current hub products XA-10K and XA-30K allowing customers to migrate from 50 Megabit per second bandwidth to Gigabit speed.

The new XA 60K Hub Appliance will be available in April, while higher capacity systems based on the same hardware platform will be delivered later in 2015. All Hub products come standard with XipOS 4.3 for all key features such as TCP Acceleration, Link Balancing/Bonding and Byte Caching while supporting options such as XipLink Hub Optimizations (XHO) for single device optimization of web traffic and Advanced Cellular Compression (ACC) for optimal cellular backhaul. The new XA capacities are available to customers in the following models:

Model:	XA-10K	XA-30K	XA-60K	XA-100K	XA-150K
TCP Sessions:	10,000	30,000	60,000	100,000	150,000
Bandwidth:	50 Mbps	150 Mbps	300 Mbps	600 Mbps	1 Gbps
XHO Capacity	50 Mbps	150 Mbps	300 Mbps	600 Mbps	1 Gbps

"XipLink has been a leader in TCP Acceleration and Wireless Link Optimization for many years. Our products have grown from first generation systems running to 10 Mbps and now we are proud to announce XipLink's fourth generation hardware supporting Gigabit per second networking capacity to match the new High Throughput Satellites" said Andrew Pether, Senior Director of Product Management. "We will be discussing these new products at Satellite 2015 in Booth 6095".

About XipLink, Inc.

XipLink is the technology leader in wireless link optimization using standards based SCPS protocol acceleration, streaming data compression and Internet optimizations to deliver a better wireless experience over stressed communication links. XipLink is a privately owned company with Headquarters in Montreal, Quebec Canada and field personnel worldwide.

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