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Osprey Video Collaborates with MACOM for New 12G-SDI Distribution Amplifier and 3G-SDI Switcher Products

MACOM's 3G and 12G-SDI Chipsets and Crosspoint Switches Enable Osprey's Newest Product Offering

LOWELL, Mass.--(BUSINESS WIRE)-- M/A-COM Technology Solutions Inc. ("MACOM") (NASDAQ: MTSI), a leading supplier of semiconductor solutions for broadcast video infrastructure, today announced along with Osprey Video that Osprey Video's new 12G-SDI Distribution Amplifier and 3G-SDI Switcher utilizes SDI components from MACOM to enable high-performance, low-power solutions for the video market.

With the introduction of the 12SDARD-4, a 12G-SDI distribution amplifier, Osprey Video expands the Osprey Black product line of video peripheral devices to include support for SDI feeds up to 12GHz along with DVB-ASI. With its low-power consumption and compact form factor, this distribution amplifier is expected to be quickly adopted into enterprise and event broadcast or streaming workflows.

Osprey also recently introduced the SSR-42R, their first 3G, 4 into 1 video switcher. This small desktop switcher with integrated IR remote can switch any of four 3G-SDI inputs into a pair of parallel SDI outputs. Front panel LEDs provide instant user feedback for port and input status. The SSR-42R is anticipated to be an ideal solution for both professional and prosumer video installations.

"Osprey is well recognized for designing quality products for the video industry," said Roger Bieri, General Manager, Osprey Video. "By leveraging MACOM's 3G and 12G-SDI chipsets, we can continue to provide world class products that offer excellent performance and reliability. These new products further expand our video portfolio and highlight our dedication to bringing compelling new products to market."

"MACOM is committed to supplying best in class products to support existing HD and up and coming UHD video formats," said Mike Fukatsu, Director of Product Marketing, High-Performance Analog, MACOM. "Over the last few years MACOM has invested considerably in refreshing our 3G-SDI offering and pioneering the 4K market with our award-winning 12G-SDI chipset. We are proud to work closely and collaborate with customers like Osprey Video."

MACOM's complete 3G and 12G-SDI portfolio will be shown in demonstrations for customers, partners, press and analysts at IBC 2015, Booth 8.A19 in Hall 8 of the RAI Convention Center, in Amsterdam, Netherlands from September 11-15. For more information or to schedule a demonstration, please contact your local MACOM sales representative. For more information about IBC 2015, please visit www.ibc.org.

ABOUT OSPREY VIDEO:

For more than 18 years, Osprey Video has set the industry standard for high-quality, reliable streaming performance. Osprey products are used in mission-critical applications throughout the world and are known for legendary quality and performance. Used in a wide variety of applications, from aerospace to surveillance, Internet TV to webcasting, Osprey drives the delivery of video to viewers all around the globe. More than 400,000 capture cards are used in a variety of broadcast, government, commercial and industrial applications.

Visit www.ospreyvideo.com for more information on the new upcoming products.

ABOUT MACOM:

M/A-COM Technology Solutions Holdings, Inc. (www.macom.com) is a leading supplier of high-performance analog RF, microwave, millimeterwave and photonic semiconductor products that enable next-generation internet and modern battlefield applications. Recognized for its broad catalog portfolio of technologies and products, MACOM serves diverse markets, including high speed optical, satellite, radar, wired and wireless networks, automotive, industrial, medical and mobile devices. A pillar of the semiconductor industry, we thrive on more than 60 years of solving our customers' most complex problems, serving as a true partner for applications ranging from RF to Light.

Headquartered in Lowell, Massachusetts, M/A-COM Tech is certified to the ISO9001 international quality standard and ISO14001 environmental management standard. M/A-COM Tech has design centers and sales offices throughout North

America, Europe, Asia and Australia.

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