



Partners from RF to Light

March 29, 2018

## MACOM's Innovative 12G-SDI Product and Technology Solutions to Enhance the Future of UHD

- | Showcasing Award-Winning Product Portfolio Enabling High Data-Rate Video Transport
- | Demos Include a New Low Power 12G-SDI Reclocker Family and Semiconductor Solutions for 12G-SDI Over Optical Fiber
- | Visit Booth #N3908 at NAB in Las Vegas, April 9 - 12

LOWELL, Mass.--(BUSINESS WIRE)-- [MACOM Technology Solutions Inc.](http://www.macom.com) ("MACOM") will showcase a complete portfolio of cable equalizers, cable drivers, reclockers and crosspoint switches supporting Serial Digital Interface (SDI) at today's 12G rates at [NAB 2018](http://www.nab2018.com). Visit us April 9 - 12 at the Las Vegas Convention Center in North Hall, Booth #N3908, to view our complete portfolio and see live demonstrations.

This press release features multimedia. View the full release here:  
<https://www.businesswire.com/news/home/20180329005038/en/>



MACOM's innovative 12G-SDI product and technology solutions are enhancing the future of UHD, with the industry's most complete signal chain allowing 4K content to be sent from multiple sources to multiple monitors. Featuring video crosspoint switches and SDI components that optimize data rate, size, performance and power efficiency of equipment supporting standards outlined by the Society of Motion Picture & Television Engineers (SMPTE), MACOM will be showcasing its award winning product portfolio serving high data-rate video transport, including:

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### Demonstration

- | Semiconductor Solutions for 12G-SDI over Optical Fiber

- | New Low Power 12G-SDI Reclocker Family

Members of MACOM's product management, engineering and applications teams will be available to answer any inquiries or questions at the show. To preview these technologies and/or schedule a meeting with MACOM at NAB 2018 in Las Vegas, NV, contact your local sales representative or visit [www.macom.com](http://www.macom.com).

### NAB 2018 Las Vegas Convention Center Exhibition Hours:

- | Monday, April 9<sup>th</sup> 10:00 AM - 6:00 PM
- | Tuesday, April 10<sup>th</sup> 9:00 AM - 6:00 PM
- | Wednesday, April 11<sup>th</sup> 9:00 AM - 6:00 PM
- | Thursday, April 12<sup>th</sup> 9:00 AM - 2:00 PM

### ABOUT MACOM:

MACOM is a new breed of analog semiconductor company — one that delivers a unique combination of high growth,

diversification and high profitability. We are enabling a better-connected and safer world by delivering breakthrough semiconductor technologies for optical, wireless and satellite networks that satisfy society's insatiable demand for information.

Today, MACOM powers the infrastructure that millions of lives and livelihoods depend on every minute to communicate, transact business, travel, stay informed and be entertained. Our technology increases the speed and coverage of the mobile Internet and enables fiber optic networks to carry previously unimaginable volumes of traffic to businesses, homes and Data Centers.

Keeping us all safe, MACOM technology enables next-generation radars for air traffic control and weather forecasting, as well as mission success on the modern networked battlefield.

MACOM is the partner of choice to the world's leading communications infrastructure and aerospace and defense companies, helping solve their most complex challenges in areas including network capacity, signal coverage, energy efficiency, and field reliability, through its best-in-class team and broad portfolio of RF, microwave, millimeterwave and lightwave semiconductor products.

MACOM is a pillar of the semiconductor industry, thriving for more than 60 years of daring to change the world for the better through bold technological strokes that deliver true competitive advantage to customers and superior value to investors.

Headquartered in Lowell, Massachusetts, MACOM is certified to the ISO9001 international quality standard and ISO14001 environmental management standard. MACOM has design centers and sales offices throughout North America, Europe, Asia and Australia.

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For more information about MACOM, please visit [www.macom.com](http://www.macom.com) follow [@MACOMtweets](https://twitter.com/MACOMtweets) on Twitter, join MACOM on [LinkedIn](#), or visit the MACOM [YouTube Channel](#).

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