



Partners from RF to Light

August 29, 2017

MACOM's Industry Leading Portfolio for Optical Network Connectivity is Enabling 100G, 400G and Beyond at ECOC 2017

- | *100G/400G PAM-4 L-PIC Transmitter Product Demonstration for Cloud Data Centers*
- | *Smart Solutions Supporting Cloud Data Centers, Client Access and Metro/Long Haul Applications*
- | *Lightwave Innovation Award Winning Data Center Chipset Solution*
- | *10G-PON ONU/OLT Total ICs and Optics Solutions*

LOWELL, Mass.--(BUSINESS WIRE)-- [MACOM Technology Solutions Inc.](#) ("MACOM") will be showcasing its industry leading portfolio of optoelectronics and photonic solutions at the 43rd European Conference on Optical Communication (ECOC), in Gothenburg, Sweden, September 18th - 20th at Booth #117.

MACOM's deep domain experience in optical networking is enabling innovative and smart solutions from Cloud Data Center networks to long haul core networks to FTTx access networks. Join us at ECOC to speak with MACOM experts and learn how our industry leading portfolio of electronic components, lasers and photodiodes is expanding to address designs in wireless, enterprise and storage networks applications. To better enable our customers as the demand for data grows, MACOM continues to provide next generation solutions to meet today's requirements of size, power and signal integrity of high-speed networks.

MACOM's portfolio includes L-PIC™ Transmitters, R-PIC™ Receivers, Patented Self Aligning EFT Lasers, transimpedance amplifiers, clock/data recovery circuits - including our recent Lightwave Innovation Award winning [MATA-37644](#) and [MALD-37645](#) chipset - crosspoints, silicon photonics, 53GB PAM-4 PHYs, 10G PON portfolio and ROSAs and TOSAs for data centers, enterprise and telecom optical systems operating up to 100G, 400G and beyond.

Members of MACOM's product management, engineering and applications teams will be available to answer any inquiries or questions at the show.

To make an appointment to see MACOM's optical portfolio and view the live demonstration, please contact your local sales representative.

For more information, please visit our booth at ECOC or contact us via www.macom.com.

ECOC Show Hours:

Monday, 18 th September	0930 - 1700
Tuesday, 19 th September	0930 - 1700
Wednesday, 20 th September	0930 - 1600

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 or follow [@MACOMtweets](https://twitter.com/MACOMtweets) on Twitter, join MACOM on [LinkedIn](#), Weibo and WeChat, or visit the MACOM [YouTube Channel](#).

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<http://www.macom.com/purchases>

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