



Partners from RF to Light

November 1, 2017

MACOM to Showcase its Industry Leading GaN-on-Silicon Portfolio and High-Performance MMICs and Diodes at IEEE COMCAS 2017 in Tel Aviv, Israel

LOWELL, Mass.--(BUSINESS WIRE)-- MACOM Technology Solutions Inc. ("MACOM"), will showcase the industry's broadest and most advanced RF product and technology portfolio optimized for Industrial, Scientific, Medical, Point-to-Point Wireless and X-Band Radar at COMCAS, November 13th - 14th in Tel Aviv, Israel, at Booth #44/45.

Visit Booth #44/45 to meet with MACOM experts and learn more about:

- | High-Power GaN-on-Si
- | RF Small Signal Portfolio: Featuring high-performance MMICs and Basestation and Mobile Backhaul devices
- | High-Performance Diodes: Industry-leading diode design and application-specific solutions
- | Hi-Rel and Component Devices: The latest screened products for mission critical Aerospace applications

Members of MACOM's product management, engineering and applications teams will be available at Booth #44/45 to answer any questions.

Industry leading experts from MACOM will also be participating in various sessions throughout COMCAS:

- | See MACOM's Tim Boles speak on 'High Power mmW Switch Technologies' on Monday November 13th, 15:00 PM, Room A.
- | See MACOM's Frank Traut speak on 'GaN-on-Si: Thermal Considerations' on Wednesday, November 15th, 09:00 AM, Hall J.

To make an appointment to see MACOM's expansive portfolio please contact your local sales representative.

Show Information:

David Intercontinental Hotel, Tel Aviv, Israel

08:00 - 17:00 (Monday) November 13th

08:00 - 17:00 (Tuesday) November 14th

Additional Information and Resources:

For more information about COMCAS 2017: www.comcas.org

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

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

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