



NEWSLETTER

RFOptic Newsletter January 2026

Welcome to our first newsletter of 2026. In this issue, we will share our latest commercial success and product launch. As always, feel free to share this newsletter with your contacts and on your social media.

RFOptic received a major contract for hundreds of 6GHz and 12GHz Ultra links

RFOptic received a major order from a North American defense, intelligence, and infrastructure engineering firm for hundreds of 6GHz programmable RFoF links and 12GHz Ultra RFoF links to support the replacement of coax with fiber. The rolling delivery of these RFOptic products will take place in H1/2026. This contract is part of the US Navy T-45 Goshawk programs that have a strong focus on upgrades. We received excellent feedback on our new Ultra product line. The customer was especially impressed by its performance, size, weight, and power consumption. We therefore expect repeated orders from this customer.



New! 8GHz with 10GHz following soon



The new 8GHz programmable RFoF link is designed for frequencies from **0.5GHz to 8GHz**. The new offering meets a growing demand in the market for RFoF links designed for applications in the 5G domain and extension of the remote antenna solutions from 6GHz to 8GHz, supporting the 7.15GHz band. Like all our other programmable RFoF links, it is supported by our M&C software designed to manage, monitor, and control RF over Fiber converters and RFoF systems locally or remotely.

The 8GHz programmable RFoF link is designed for a wide range of applications, including Remote Antenna Communication, Satcom, 5G/6G cellular, Broadcast, Distributed Antenna, and Radio telescopes.

As a part of our effort to cover L, S, C, and X bands, RFOptic is developing a 10GHz programmable RFoF link that operates on 0.5 GHz to 10GHz frequencies. It is expected to be launched during H2 of 2026.

Meet us at the AFCEA West and Sandia events

RFOptic will attend two events in February and March 2026.

The first one is the **AFCEA West 2026**, which will take place during **February 10-12, 2026**, at the San Diego Convention Center in San Diego, CA.



The second one is the **Annual Small Business Opportunities Fair at Sandia National Laboratories**. This event will take place on **Thursday, March 26, 2026**, at the Marriott Albuquerque Uptown in Albuquerque, New Mexico.



Both events offer a unique chance to connect, network, and share insights.

To set up an appointment with RFOptic during the events, click [here](#).

For any questions, remarks, or suggestions, feel free to [contact us](#).

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