

RFOptic showcases its RFoF & ODL solutions at IMS 2024 in booth #1306

Palin, NJ, June 14, 2024 - RFOptic, Inc. invites visitors to the International Microwave Symposium (IMS 2024) to check out its RFoF & ODL solutions, including live demo, in its booth #1306.

The Company will showcase its advanced RFoF & [ODL solutions](#) for [Electronic Warfare & Radar](#), 5G testing & DAS applications, and RFoF for 5G applications. RFOptic's experts will be available to answer all your questions and guide you through the live demo.

RFOptic provides advanced **Optical RF solutions for 5G** including:

- [RFoF 5G testing](#)
- [RFoF 5G DAS extension](#)
- [RFoF 5G GPS over Fiber](#)
- [ODL for latency measuring](#)
- [RFoF HSFDR for 5G mm-Wave active antenna](#)

Its advanced **solutions for EW, Radar & communications** include:

- [Phase-matched solutions](#) for DF & interferometry antenna arrays (EW, ELINT & CXOMINT)
- [ODL solutions](#) for testing & calibrating Radar systems
- ODL solution for testing & calibrating [Radar Altimeter systems](#)
- [Remote antenna solutions](#) for military applications, EW, Radar, telemetry satcom & communication
- Optical RF solutions for [UAVs & drones](#)
- [Solutions for WDM phase corrections systems](#), designed for very large antenna arrays, distributed phased arrays & radio telescopes

IMS 2024 attendees can find RFOptic, Inc., in booth #1306 in Washington, D.C., from June 18 - 20, 2024.

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About RFOptic

RFOptic is a leading provider of RF over Fiber (RFoF) and Optical Delay Line (ODL) solutions in 5G industries and by aerospace & satellite companies and research labs. RFOptic offers various RFoF off-the-shelf products and custom solutions, optimized for a wide range of applications at affordable prices and with a quick turnaround. RFOptic mission is to help its customers turn innovation into real business by providing the highest quality, off-the-shelf, cutting-edge RFoF and innovative customized solutions. www.rfoptic.com