

## Transcript Corporate Video 2023

0:00 - 0:06

We are the leading supplier of **high quality RFoF & ODL solutions** with **fast delivery times** and **excellent support**

0:08 - 0:18

**We made it our mission** to provide high-value RF-Optical products with superior performance to the 5G / 6G communication & EW / RADAR defense markets tailored to the needs & requirements of our customers leveraging our modular architecture

0:20 - 0:36

- We are an **innovative company**, ready to do business with you
- As a **profitable company with 25% CAGR**, we are here for the long run
- We are the trailblazer & **industry leader in 5G testing & EW solutions**
- We are proud to have **>200 customers w/ repeated orders**
- **Customer-centric approach**; we work with and for you

0:37 - 0:50

We provide innovative solutions:

- **Programmable RFoF** modules
- **High Density** Solutions
- **HTML/SNMP/REST/USB/API** support
- **Unified Management Platform** to monitor our solutions from one platform
- **Large selection** of RFoF & ODL solutions up to 50 GHz

0:55 - 1:10

### Market Segments

- 5G cellular
- Satcom mmWave applications
- Low Earth Orbit (LEO)
- Drones/Unmanned Aerial Vehicles (UAVs)
- Mines & Emergency services
- Broadcast
- EW & RADAR
- Government & Defense
- Testing & Measuring (Altimeter)
- Broadcast radio telescope

1:12 - 1:22

**Our RFoF solution for 5G:**

- RFoF 5G testing
- RFoF 5G DAS extension
- GPS over Fiber (GPSoF)
- Optical Delay Line (ODL) for latency measuring
- 5mm-Wave active antenna solution

1:24 - 1:34

**Our Electronic Warfare (EW) & RADAR solutions**

- HSFDR for satellite mm-Wave remote antenna
- RFoF for phase-matched CWDM
- RADAR altimeter test
- Optical Delay Line (ODL)

1:34 - 1:42

**M&C Software**

- Manages, monitors, and controls RFoF converters / systems locally or remotely
- Reduces daily maintenance expenses
- Enables diagnostic tests & calibration in the field
- User-friendly, intuitive, easy to operate
- USB interface for local management
- Ethernet for remote management

1:44 - 1:58

**We have over 200 customers, among them:**

L3 Technologies, AT&T, Raytheon, Leonardo DRS, Rohde & Schwarz, T-Mobile, Lockheed Martin, Amazon, US Air Force, Northrop Grumman, DTSL, Honeywell, DRS Technologies, DSO National Laboratories, NASA, THALES, Rafael Advanced Defense Systems, and Space X.

2:00 - 2:44

#### What our customers say about us:

- *“Your response time is light-years beyond the competition. I can’t thank you enough for helping to make my job easier!”*  
A national R&D laboratory
- *“...what we thought would be the largest obstacle, the utilization and acquisition of an RFoF unit, turned out to be a non-issue ... in such short order allowed us to complete our endeavor in a timely fashion and professional manner.”*  
An aerospace company
- *“Your devices are solid, and I love having the internal attenuation.”*  
A leading provider of wireless sound systems for live/broadcast events
- *“We opted for RFOptic’s RFoF solution since it was highly recommended to us and everything is working great. We are planning to purchase more soon.”*  
A major systems integrator
- *“We opted for RFOptic’s Optical Delay Line and I am happy to report that it not only performed well, but even exceeded our expectations. We could not be more pleased.”*  
A major defense contractor
- *“We will be using your RF over Fiber modules in our new Multi Microwave Radio Telescope, since they perform exceptionally well.”*  
A radio telescope supplier

2:45 - 3:06

#### Why choose us

- R&D-driven & innovative **manufacturing** company with global coverage
- High customer satisfaction; high number of repeated orders
- Quick response to all customer inquiries & fast order fulfillment
- Excellent pre and post support, including troubleshooting
- Extensive experience with innovative solutions for the 5G testing and EW & radar markets

**Working with us brings added value, mitigates technical risks, and improves your TTM**

3:08 - 3:18

**RFOptic Ltd.**

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