

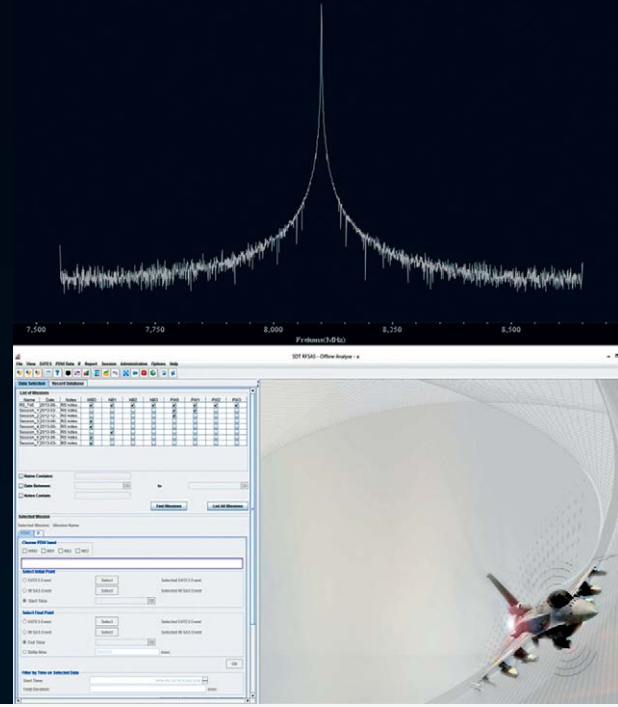
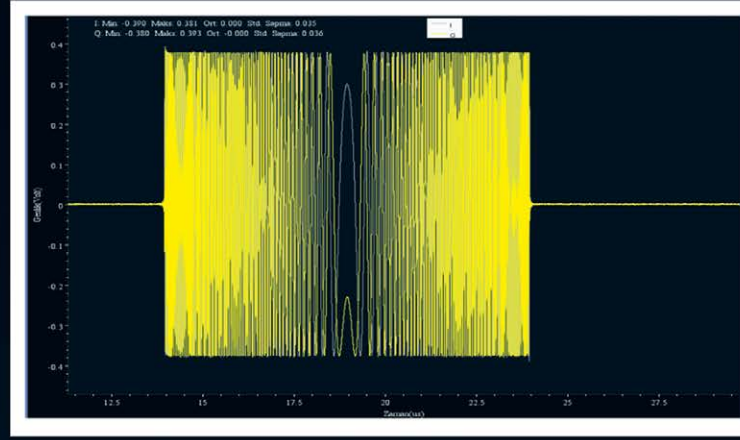
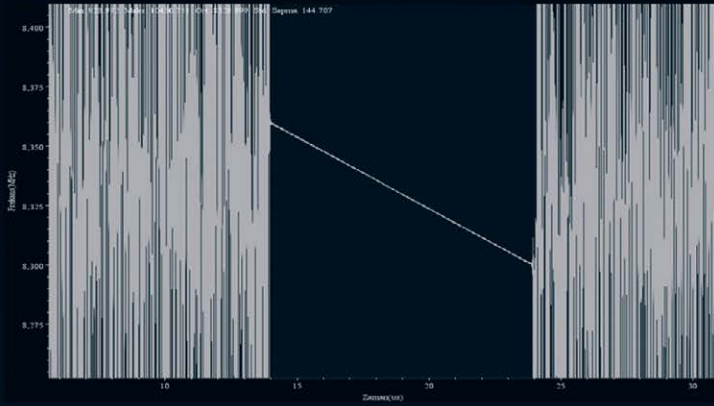
# Providing Innovative Solutions For EW/ELINT Problems



## **Products**

*Our products are in operation, and scale to meet your price, schedule, capability, and environmental needs.*

- *Electronic Intelligence (ELINT) and Electronic Support Measures (ESM) Systems*
- *Search and Collection Systems*
- *Special Purpose EW Systems*
- *Wideband (up to 3GB/s) Recording Systems*
- *Wide Band Receiver (0.1-18 GHz with 1 GHz instantaneous bandwidth)*
- *Integrated Shelter Systems*
- *Off-Line ELINT Analysis Software*



## Capabilities

### Domains

Our domains include multiple RF and IR applications. With our broad experience in systems development and operations, agile corporate infrastructure, and consuming customer focus enable us to provide immediately relevant, cost-effective solutions for:

- SIGINT
- ESM
- ELINT
- IR Sensor Simulation

## Engineering

SDT engineering capabilities ensure robust, quick-reaction delivery to the field. The SDT team includes collaborative, multidiscipline engineering and development facilities featuring highly capitalized, purpose-built infrastructure. Our engineering core competencies include:

- System requirement analysis and design
- System integration, validation and verification
- Signal processing
- Hardware development and ruggedization
- Embedded, real time, and display software
- Mechanical design

- Environmental tests
- Test and evaluation infrastructures and models



### ODTÜ Teknokent

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