

Newsletter



01/2018

Erlangen, 18-08-23

IZT at IBC 2018

IZT GmbH
Am Weichselgarten 5
D-91058 Erlangen

IZT will take part in this year's International Broadcasting Convention (IBC) in Amsterdam from September 13 to 18 2018. We are pleased to invite you to join our product managers Horst Heringklee and Arne Borsum at booth [A.68 in hall 8](#) and find out more about our solutions for digital radio systems and high-performance test and measurement products.

More information is available at:

<https://www.izt-labs.de/press/>

Should any questions arise, please contact:

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This year, we will be exhibiting the signal generator platform IZT S1000/ IZT S1010, a flexible RF test source supporting modulation for various communication and broadcast standards including DAB and DVB-T/DVB-T2. Further, we will be presenting our solutions for digital radio head-ends. This includes the IZT DAB/DRM ContentServer as well as the new IZT DAB Archive for quality control and long-term archiving of DAB Multiplexes.

Read more about us on our [website](#)

About IZT

The Innovationszentrum für Telekommunikationstechnik GmbH IZT is a spin-off of the Fraunhofer-Gesellschaft, Germany's leading institution for applied research. Founded in 1997 in Erlangen, the company emanated from the Fraunhofer Institute for Integrated Circuits (IIS). The Innovationszentrum für Telekommunikationstechnik GmbH IZT specializes in the most advanced digital signal processing and field programmable gate array (FPGA) designs in combination with high frequency and microwave technology.

The product portfolio includes equipment for signal generation, receivers for signal monitoring and recording, transmitters for digital broadcast, digital radio systems and channel simulators. IZT offers powerful platforms and customized solutions for high signal bandwidth and real-time signal processing applications. The product and project business is managed from the principal office located in Erlangen/Germany. IZT distributes its products worldwide together with international strategic partners. The IZT quality management system is ISO 9001:2015 certified.