Belarusian State University
of Informatics and Radioelectronics

R&D Department

Results of BSUIR participation in the 26th International Exhibition "RADEL: Radio Electronics and Instrumentation 2026"

The 26th International Exhibition "RADEL 2026" was held on September 23–25, 2026, in St. Petersburg, Russia. It is one of Russia's leading specialized exhibitions that is bringing together manufacturers and purchasers of electronic components, printed circuit boards and equipment at one venue.

At the stand of its partner company, PRIBORELEKTRO, **BSUIR presented microwave test and measurement equipment manufactured under the "MWMLab" brand:**



G4-MWM-37 Signal Generator
designed to generate microwave signals in continuous-wave single-frequency mode and frequency-sweeping mode over the frequency range of 0.01–37.00 GHz.

VNA-MWM-118 Vector Network Analyzer
designed for automated measurement of complex reflection and transmission coefficients (S_{11} and S_{21}) of waveguide devices.

BSUIR has developed a range of these instruments covering frequencies from 0.01 to 220 GHz. The instruments are included in the Russian and Belarusian State Registers of Measuring Instruments.

More information about MWMLab products





Participation in the exhibition enabled BSUIR to establish direct business contacts with manufacturers, suppliers and potential purchasers in the Russian market, as well as to discuss prospects for cooperation with its partner company, PRIBORELEKTRO.





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