

Announcement of BSUIR Participation in the 3rd International Security Industry Exhibition “National Security. Belarus 2026”

June 17–19, 2026

Republic of Belarus

Minsk, 24 P. Myadelki Str.

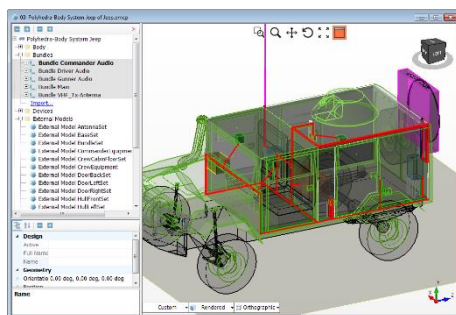
Minsk International Exhibition Center

BSUIR stand within the exposition of SCST: No. B8.

The **National Security. Belarus 2026 exhibition** is a large-scale event aimed at showcasing advanced technologies and ready-made solutions in the field of security. The exhibition covers a wide range of technologies, from video surveillance and cybersecurity systems to special-purpose vehicles, equipment and weapons.

At the exhibition, BSUIR will present

Technologies and hardware-software systems for ensuring electromagnetic compatibility (EMC) of radio electronic equipment (EMC-Analyzer, E3-Analyzer, ADFTS, DNA-EMC, GIS-RF, VTA EMC)



Designed for EMC analysis and assurance in local airborne and ground-based radio electronic groups, generation of specifications for airborne and ground-based radio electronic systems taking EMC requirements into account, and simulation of radio reception in complex electromagnetic environments.

These technologies and hardware-software systems have no analogues anywhere in the world.

More than 200 projects have been completed for domestic and international customers in this field, as well as in frequency-territorial planning and system design of cellular networks, departmental and corporate radio communication systems, television and radio broadcasting, radar, radionavigation, etc.

[More about the developments](#)

Microwave electromagnetic radiation absorbers



The absorbers can **be used to** create bags (cases) that protect users from electromagnetic radiation and prevent data reading from:

- contactless bank cards;
- electronic passports;
- access cards;
- keyless vehicle entry systems.

In addition, the absorbers can be used to manufacture weapon cases that protect weapons from electromagnetic radiation, including under electronic warfare conditions and when stored near sources of electromagnetic radiation.

[About the developer](#)

Priboi Information Security Device



Designed to ensure the confidentiality of conversations within a room. The device significantly outperforms foreign counterparts in the level of automatic control of masking signals.

In 2025, the device was certified by the Operations and Analysis Center under the President of the Republic of Belarus for serial production.

[More about the development](#)

We invite you to visit the BSUIR stand within the exposition of the State Committee on Science and Technology (SCST) at the National Security. Belarus 2026 exhibition.