

Headline: Submit your projects into IQRF Wireless Challenge

Summary: The worldwide contest in applications for the IQRF wireless technology "IQRF Wireless Challenge II" is opened to design entries.

Keywords: contest, competition, IQRF, wireless application, wireless technology, wireless products, wireless networks, IQRF Alliance, IQRF Smart School, cloud, IoT, start-up

Picture: IQRF Wireless Challenger



Full text: "Test your skills, submit your application for the IQRF wireless technology and compete for valuable prizes totaling 3,700 EUR"; this is a challenge for all technicians, programmers, developers and students from all over the world.

There are two categories to compete in - Developer and Student. Developers may submit any application; students should create a lighting application. Students shall be represented by schools in the IQRF Smart School program, which is easy to enter.

The contest closes on April 30, 2016 (the contest was prolonged). The final competition of the best projects will be held in May or June 2016. IQRF development sets are available with up to 65% discount for all participants.

The winners will have an opportunity to assert their ideas and products in the international market. The winning Students and Developers will be supported to enroll their projects into the successful international accelerators - start-up programs from the South-Moravian Innovation Center. The best technicians will be offered a job.

This contest is organized under the patronage of IARIA - International Academy, Research, and Industry Association, Ministry of Industry and Trade of the Czech Republic, Ministry of Education Youth and Sports of the Czech Republic, several European technical Universities and many respected expert journals and institutions. The main sponsor is MICRORISC Ltd.

To submit your contest entry, go to www.iqrf.org/contest.

About: The **IQRF Alliance** is an international community of developers, manufactures, system integrators, sales professionals, research and innovation centers, technical high schools and universities providing wireless solution for IoT and M2M communication.

IQRF Smart School program is a network of schools that are special members of the IQRF Alliance. This enables students of these schools to meet the latest wireless IQRF technology during their studies and work on real projects together with professional companies in the Alliance.

MICRORISC Ltd. is a leading provider of wireless technologies, specializing in research, development, export and distribution of the latest electronic components and modules. MICRORISC is a developer and manufacturer of the wireless technology IQRF.

IQRF is a technological solution for manufacturers to make any device wireless, working in mesh networks and connectable to Internet. IQRF is a comprehensive technological platform which has been gradually developed over the course of ten years. Nowadays, IQRF® is a constantly growing ecosystem.

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