



Alliance

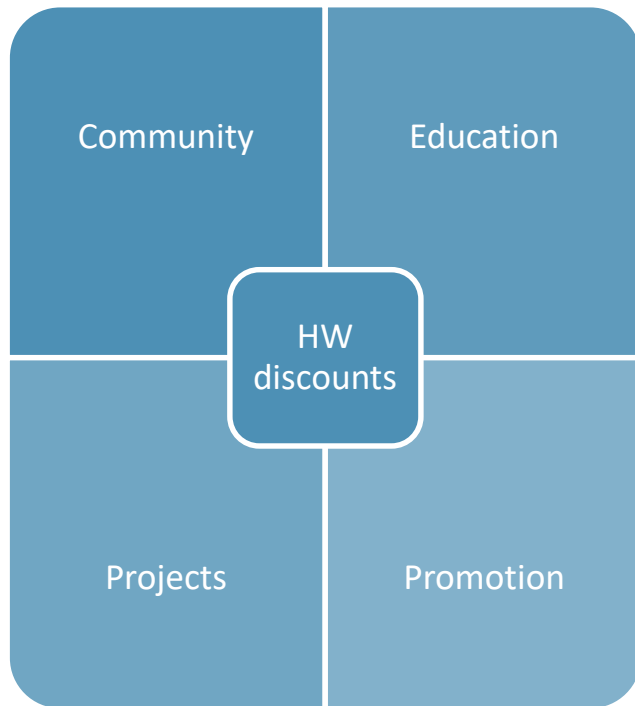
IQRF Smart School



Ivona Spurná
IQRF Alliance

April 25th, 2018

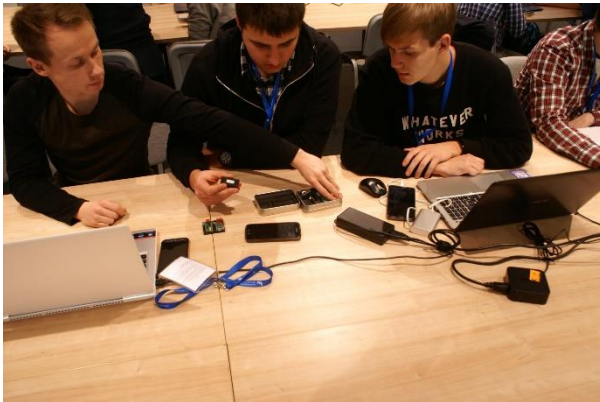
Benefits



48 members, 8 countries

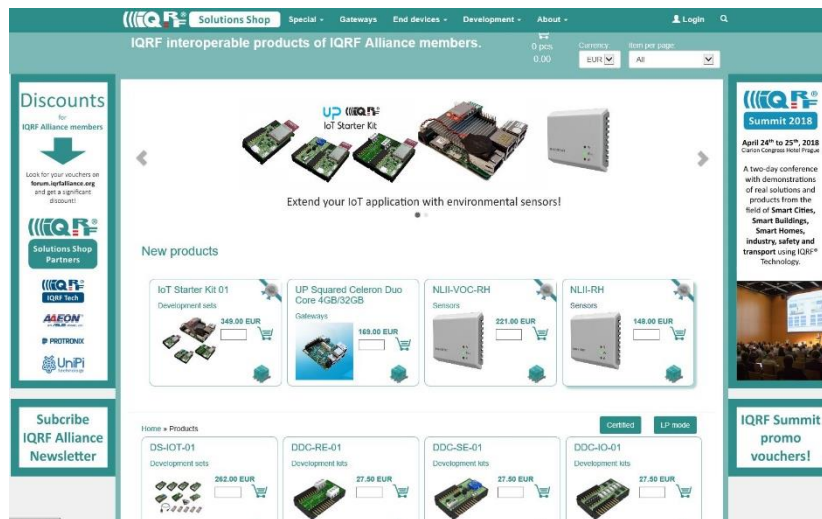


- IQRF IoT Seminar at university in Brno (10/2018)
- IQRF IoT Seminar at university in Wroclaw (11/2018)
- Electroweekend for radio amateurs (12/2018)
- IQRF IoT Seminar at university in Prague (01/2018)
- Sponsor of Networking Academy Games (CISCO Academy)
- Sponsor of Cena bastlířů (Hobby makers award)
- Partner of Erasmus+ project: WirelessUP!



www.iqrf.shop

- Discount 30% on IQRF tools
- Discount 70 EUR on IoT Starter Kit
- Discounts on more IoT tools from IQRF Alliance partners



The screenshot shows the IQRF Solutions Shop website. The header includes the IQRF logo, navigation links (Special, Gateways, End devices, Development, About), a login button, and a search icon. Below the header, a banner for the IoT Starter Kit is displayed with the text "Extend your IoT application with environmental sensors!". The main content area features a grid of products, each with an image, name, description, and price. The products are:

- IoT Starter Kit 01: Development sets, 349.00 EUR
- UP Squared Celeron Duo Core 4GB/32GB: Gateways, 169.00 EUR
- NLIH-VOC-RH: Sensors, 221.00 EUR
- NLIH-RH: Sensors, 149.00 EUR
- DS-IOT-01: Development sets, 262.00 EUR
- DDC-RE-01: Development kits, 27.50 EUR
- DDC-SE-01: Development kits, 27.50 EUR
- DDC-IO-01: Development kits, 27.50 EUR

On the left side, there is a sidebar with a "Discounts for IQRF Alliance members" section, a "Subscribe IQRF Alliance Newsletter" button, and a list of partner logos (AEEON, PROTECHNO, Unifi). On the right side, there is a "Summit 2018" section with the dates "April 24th to 25th, 2018" and a description of the event.

Challenge for all technicians, programmers, developers, and students from all over the world



The best project comes from VŠB - Technical University of Ostrava

Environmental indoor values monitoring
Jan Velička





IQRF Wireless Challenge - interview with the winner

Jan Velička / VŠB – Technical university of Ostrava

IQRF Wireless Challenge IV



Alliance

Interview: Jan Velička

