



Pictured: **VEX IQ Robotics Competition Mix & Match**

Inspire Young Learners



Easy for any coach or mentor to get started!

Introduce robotics as a team-oriented, multi-disciplinary activity at your school. Mentor students as they take on team roles that will help them develop in varied fields like engineering, maths, computer science, information technology, business, English, and visual arts.



Students are natural scientists and engineers.

VEX competitions foster these skills and capitalise on the motivational effects of a competitive robotics experience to help all students create an identity as a STEM learner.

Every year, we partner with the REC Foundation to create a game, and then students create a robot to play it. On the playing field, classroom STEM concepts are put to the test as students from around the globe compete to be the best. We are invested in inspiring students to become the leaders and innovators of tomorrow as they learn to win, not just in competition, but in life.

Everyone Has a Place on a Robotics



Resources for Getting Started

Entry points to VEX IQ Robotics Competition and the REC Foundation are available at coaches.recf.org, students.recf.org, and parents.recf.org.

The REC Foundation's Team Grant Program matches schools and organisations interested in adopting academic robotics competitions with the program resources necessary to get started. For bespoke UK opportunities visit grants.vex.com or email emeasupport@recf.org.



VEX IQ Competition Kit

The IQ Competition Kit makes starting a new VEX IQ Robotics Competition team easy.

This kit contains all the parts from the VEX IQ Education Kit and adds another two bins of parts and extra motors to allow teams to build a competitive robot.

- Competition Kit Includes:**
- (1) Robot Brain and Controller
 - (6) Smart Motors
 - (700+) Exclusive Parts



£566.49
SKU: 228-7980

Education to Competition Upgrade Kit

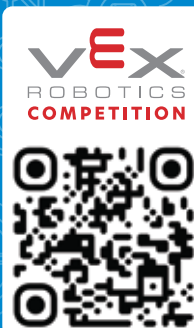
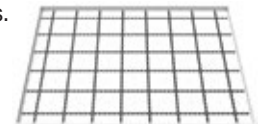
Contains all parts needed to upgrade a VEX IQ Education Kit (2nd gen) to a VEX IQ Competition Kit (2nd gen).

£180.24
SKU: 228-7597

VEX IQ Field

Practice on the same 6 foot by 8 foot field you will be competing on! The field's snap-together construction allows for assembly in minutes.

£288.49
SKU: 228-7396



Scan to learn more about the VIQRC & UK Nationals



REC Foundation

The Robotics Education & Competition Foundation provides educators with competition, education, and workforce readiness programs to increase student engagement in STEM and computer science. Through its robotics and drone initiatives, the REC Foundation is inspiring and preparing a global community of over one million students to become innovative leaders.

Visit recf.org for more information.

