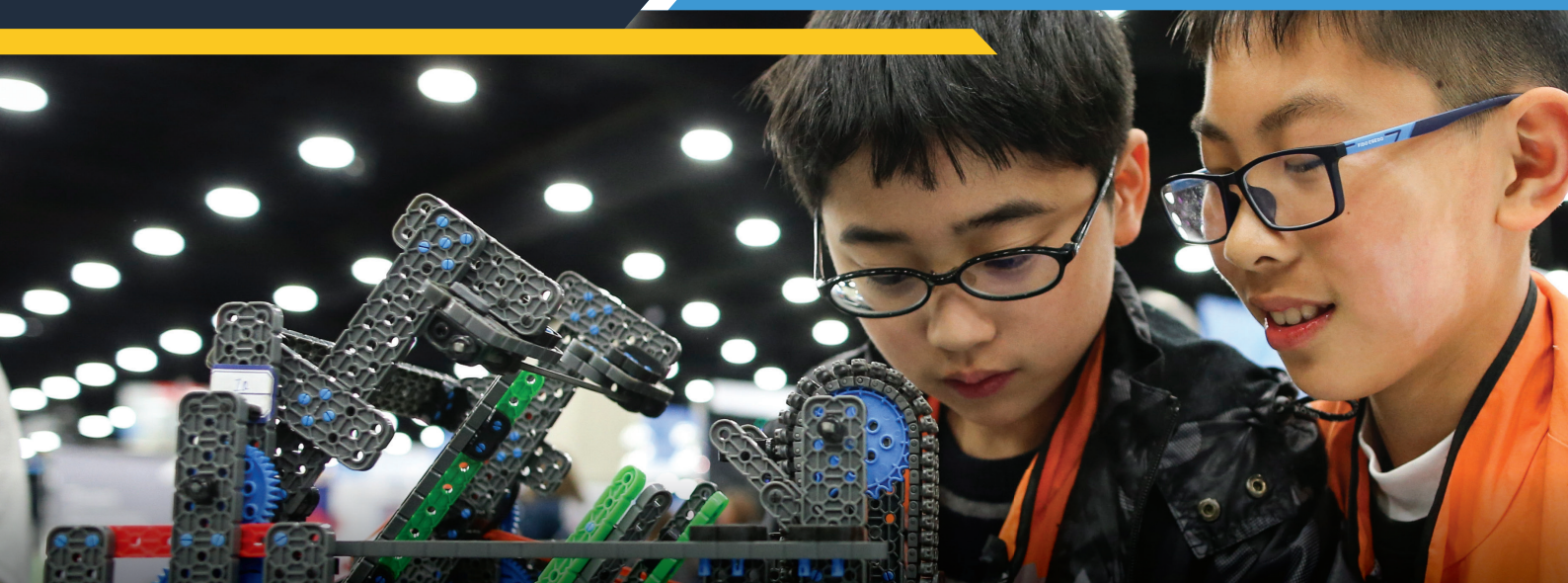




Your Exclusive Reseller Leader in Educational Robotics for Pre-K through 12+

VEX
ROBOTICS
Authorized Reseller

We offer the VEX Continuum, which is a series of robotics platform – one for every grade level. The VEX Robotics platforms, coding environment, and curriculum remain familiar throughout all stages of education, so educators and students can intuitively build upon their STEM learning from year to year.

FREE Coding software
for every grade
level available
in French.

FREE STEM Activities &
Curriculum available as
Google docs for
easy translation.

Build instructions are
visual instructions,
mapped to
parts posters



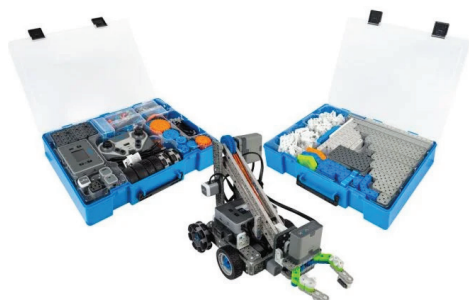
VEX 123 Grades K-3

Students learn to code a robot with a screen-less coder, or directly on the robot, or with browser-based coding software.



VEX GO Grades 3-5

Use: Classroom (Computer Science, STEM, Motion, Sensors, Mechanisms, Coding) A affordable construction system that teaches the fundamentals of STEM through fun, hands-on activities that help young students perceive coding and engineering in a fun and positive way!



VEX IQ Grades 4+

Use: Classroom and Competition (Use: Classroom (Computer Science, STEM, Motion, Sensors, Mechanisms, Coding) VEX IQ is one of the most versatile robot construction kits. It uses plastic, snap together pieces to make highly functional robots. Also used for VEX IQ Robotics Competitions.



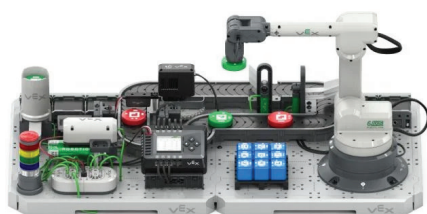
VEX EXP Grades 8+

Use: Classroom (Computer Science, STEM). Provides hands-on learning in STEM concepts through building, coding and competing with robots in the classroom. Great for developing skills like problem-solving and collaboration.



VEX V5 Grades 9+

Use: Classroom and Competition (Computer Science, STEM). Essential kit for getting started with robotics competitions. It's more powerful than EXP and allows for advanced robot builds. Required for VEX Robotics competitions.



Workcell Grades 9+

Workcell includes a 6-axis robotics arm, conveyors, and sensors. It introduces students to factory automation and manufacturing concepts like construction, palletizing, programming logic controllers, coding and coordinate planes.

Reference catalog for prices.



We specialize in helping schools get involved in VEX Robotics competitions. The VEX Robotics competition prepares students to become future innovators with 95% of participants reporting an increased interest in STEM subject areas and pursuing STEM-related careers. Tournaments are held year-round at the regional, and provincial levels and culminate at the VEX Robotics World Championship. Contact us to learn more.