uneek

EDUCATIONAL SOLUTIONS



SnappyXO

INFORMATION BROCHURE

www.UneekEducationalSolutions.com

COMPANY PROFILE

SnappyXO transforms robotics from a kit-based activity into a complete engineering workflow. By integrating design, simulation, fabrication, programming, testing, hardware, software, and curriculum into one platform, students learn to think and work like real engineers while developing practical STEM skills.

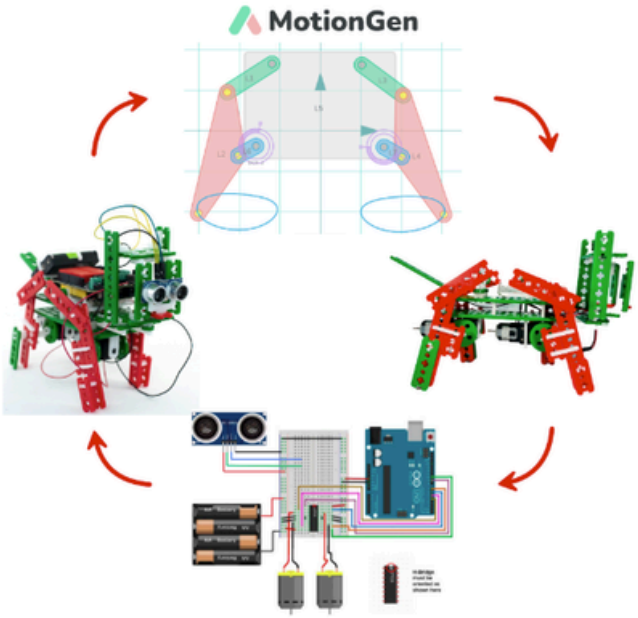
SnappyXO supports students in developing engineering and problem-solving skills aligned with NGSS standards, helping them connect classroom learning to real-world applications. Its scalable design allows programs to grow across grade levels. SnappyXO delivers long-term value while preparing students for future STEM careers.

www.snappyxo.com

MECHATRONICS

What is SnappyXO Design?

A new approach to STEM and robotics education. Students engage in the entire design innovation cycle from conceptualization to programmable robots.



- **A Complete And Unified Product: Where Mechanical Design Meets Electronics Meets Computer Programming**
- **A Complete Ecosystem Of Patented Hardware, Design Apps, And Curriculum.**
- **From Concepts to Design to Build to Program**

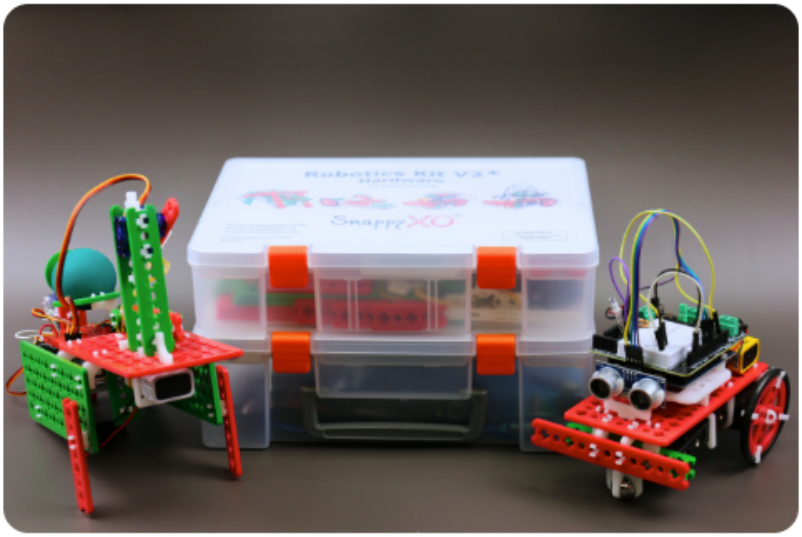


Invention Kit

Designed for elementary students. Introduces the engineering design process in a fun, open-ended, and PBL setting. • Includes a hardware kit and access to all of our apps including lesson plans and worksheets. • No tools or fasteners required; take apart creations and design and build more.

All of our products come with licensing to utilize the SnappyXO curriculum and apps.

MECHATRONICS



Robotics Kit

Designed for middle school students. Students learn robot motion design, practical electronics, and programming. • Includes a hardware kit and access to all of our apps including lesson plans and worksheets. • Contains 2 boxes of reusable hardware and mechatronics components • Program robots using block-based or text-based interfaces.



Advaced Robotics Kit

Designed for high school and college students. Introduces students to engineering, mechanical design, electronics, programming, and robotics. • Includes a hardware kit and access to all of our apps including lesson plans and worksheets. • Contains 2 boxes of reusable hardware and mechatronics components • Program robots using blockbased or text-based interfaces.

All of our products come with licensing to utilize the SnappyXO curriculum and apps.



TRAINING FOR TOMORROW

About Us

Introducing Uneek Educational Solutions

We’re Uneek ES, and we can’t wait to start working together. Your vision is important to us. We’re eager to map out the needs of your school, your educators and your students. STEM curriculum is our specialty, so let us help you find the right solutions for tomorrow.



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WHAT WE DO

- We are your partner in selecting the right educational programs for your technical focus
- Keep you up to date on new technologies and courses
- Utilize our network of contacts to find a provider that fits your needs

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