uneek

EDUCATIONAL SOLUTIONS



A+ STEM LABS

INFORMATION BROCHURE

www.UneekEducationalSolutions.com

COMPANY PROFILE

A+ STEM labs makes is possible for K-12 Schools to deliver robust, grade-appropriate, technology-driven STEM education through hands-on activities and experiments that map easily to any curriculum. We also make it as easy as possible for teachers to integrate our technologies within their classroom, helping them to better manage classroom time, students evaluations and presentation of content. The future of our economy is in STEM. So is the future of our students.

Using technology in classrooms can be challenging for educators. A traditional classroom setting has 1/30 ratio, and most often students know technology better than their teachers. In a typical 40 minute period, there are many ways teachers to incorporate STEM technology into lesson plans to provide more comprehensive learning experience that engages students.

aplusstemlabs.com

A+ STEM LABS



Explore Our Tailored Solutions Designed To Make A Difference In Your Classroom

- Hands On Science
- 3D Design & Printing
- Robotics
- Drones
- Coding
- AR/VR
- Literacy and Reading Intervention
- Graphic Design
- Photography
- Music

A+ STEM Labs helps teachers and students stay efficient within limited classroom time!

A+ STEM LABS



Mobile Command Center

Transform any classroom into a dynamic STEM Lab with no construction needed!

With teachers in mind, we developed a solution to solve to a problem. Technology in the classroom will always be a challenge. Whether you are performing science experiments, coding robots, or simply browsing the web. Time is limited. With our fully integrated turn-key solution, we provide you with the tools you need to get it done!

The Original Mobile STEM Lab

- Internal Storage for NYC DOE devices
- Fully configured and integrated by our team
- Devices can be included with our lab purchase or utilize pre-existing school devices

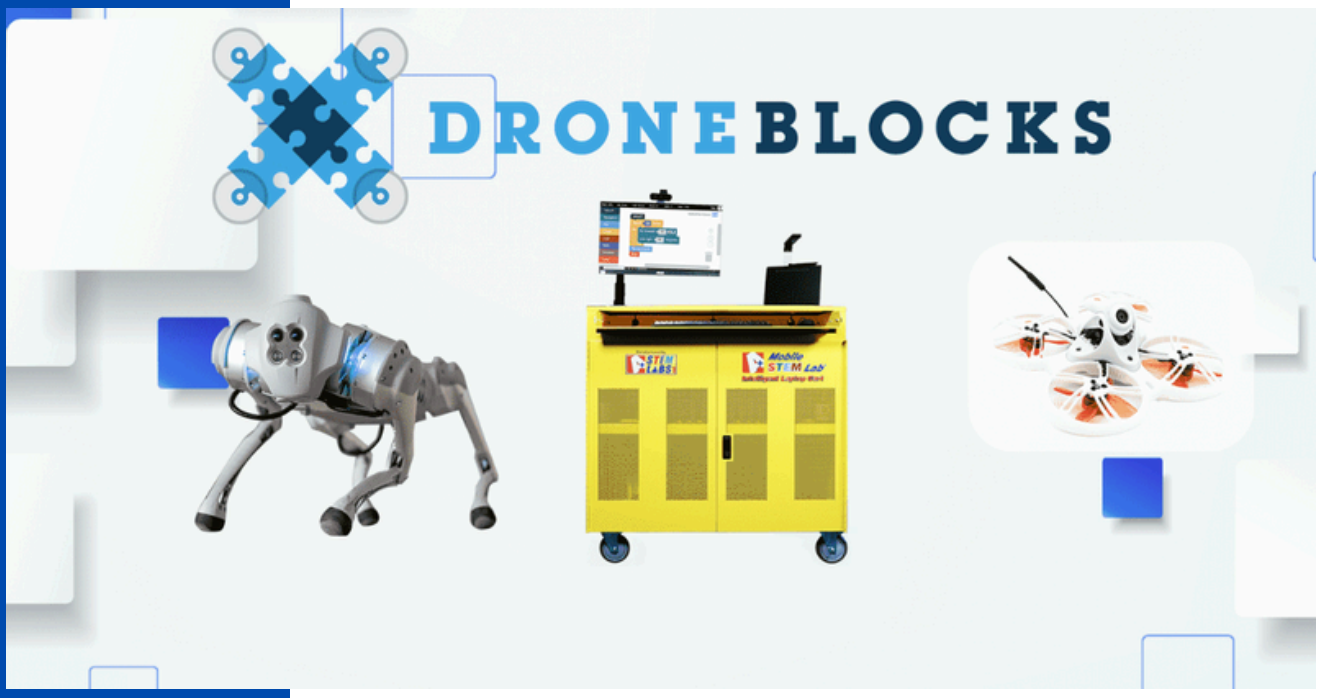


Mobile Teacher's Station

- All the same features and functions of our original mobile STEM Labs
- Designed to pair with an external charging cart whether purchased with the lab or a school-owned cart



A+ STEM LABS



Delivering S.T.E.M. to your classroom in a fun and interactive way through the power of drones and coding!

DroneBlocks offers a comprehensive suite of drone and robotics educational solutions, perfectly tailored for STEM educators looking to enrich their classrooms with cutting-edge technology. From custom programs designed to teach computer science fundamentals, obtaining a commercial drone pilot license, creating mesmerizing drone light shows and launching competitive FPV drone racing teams, DroneBlocks is your all-inclusive drone education partner for engaging and innovative learning experiences. New lessons are added on a regular basis to their library of over 150+ activities. The DroneBlocks curriculum often supports the kit with step-by-step lessons, ensuring a safe and structured learning experience for classrooms, clubs, or individual learners.

A+ STEM LABS

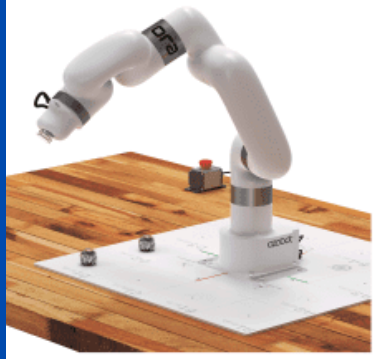




Ari



Evo



Robotic ORA

Ozobot STEAM kits are innovative, hands-on tools that bring coding and creativity to life through interactive lessons in science, technology, engineering, art, and math. These compact, programmable robots help students develop critical thinking and problem-solving skills by learning to code through color-based and screen-based methods. For A+ STEM labs, Ozobot kits offer an engaging, age-appropriate way to integrate robotics into the classroom, making abstract STEM concepts more accessible and fun for students of all skill levels. They can easily be incorporated into existing STEM lab kits to complement lessons on engineering, logic, and computational thinking. With their cross-curricular applications and compatibility with both digital and physical learning tools, Ozobots provide a seamless and flexible addition to any STEM lab environment.

A+ STEM LABS





Ideal for upper elementary students (grades 3 and up), the littleBits Invention Kit (1 kit) introduces foundational STEAM skills—such as creativity, problem solving, and engineering design—through screen-free, engaging electronic building blocks called Bits. With different colored Bits for power, input, and output, students of all skill levels will intuitively grasp circuit basics while using the engineering design process to create their own inventions.

Our goal is to give you the tools and support you need to empower learners in any environment to create, experiment, and become critical problem solvers through play-based learning and project-based lessons
littleBits includes:

-SCREEN-FREE CREATIVITY
-COLLABORATIVE LEARNING
-QUICK START WITH INSTANT FEEDBACK
-GUIDED CHALLENGES



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.



uneek

EDUCATIONAL SOLUTIONS

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

uneek

EDUCATIONAL SOLUTIONS

12672 Limonite, STE 3E-326
Corona, CA 92880

951-258-1034

ues@uneekeducationalsolutions.com

www.uneekeducationalsolutions.com