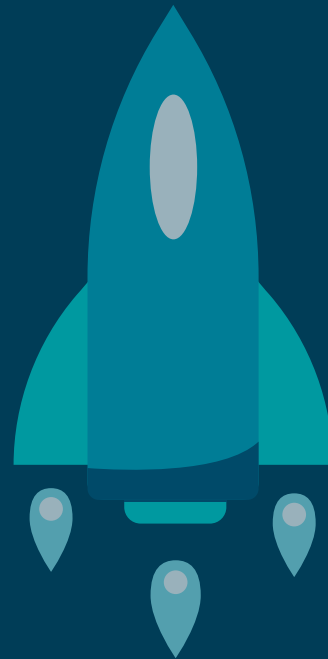


STEAM

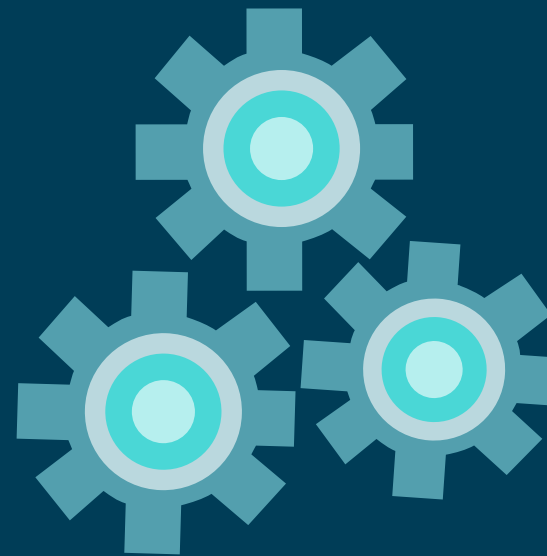
SCIENCE



TECHNOLOGY



ENGINEERING



ARTS



MATHEMATICS



**3D PRINTING +
FABRICATION**

**MAKERSPACES
+ MAKER KITS**

CURRICULUM

COLLABORATION

ROBOTICS + AI

VR / AR / XR / MR

**CREATIVITY +
CONTENT CREATION**

DEVICES

**CODING +
COMPUTER SCIENCE**

**PROFESSIONAL
DEVELOPMENT**

TABLE OF CONTENTS

[See full vendor list >](#)

WHAT IS STEAM LEARNING?

STEAM learning is an educational framework that aims to spark an interest and a lifelong love of the arts and sciences, specifically focusing on hands-on study in the fields of Science, Technology, Engineering, the Arts, and Math. Teaching these relevant, in-demand skills prepares students to become innovators in an ever-evolving world.

STEAM also empowers teachers to employ project-based learning that addresses each of the five disciplines and fosters an inclusive learning environment in which all students are able to engage and contribute.

The STEAM framework teaches students how to think critically, problem solve, and use creativity. It develops confidence and improves students' communication skills. STEAM learning prepares students to work in fields that are poised for growth, and the skills students gain from a STEAM education can be translated into almost any career.

STEAM TARGETS



INFLUENCERS

**Department of
STEAM Coordinators**

**Department of
STEAM Specialists**

Educators

DECISION MAKERS

Superintendents

Principals

School Boards

**Curriculum &
Instruction Directors /
Academic Officers**

**Technology Officers
& Directors / CTOs / CIOs**



01 Critical Thinking

02 Cognitive Thinking

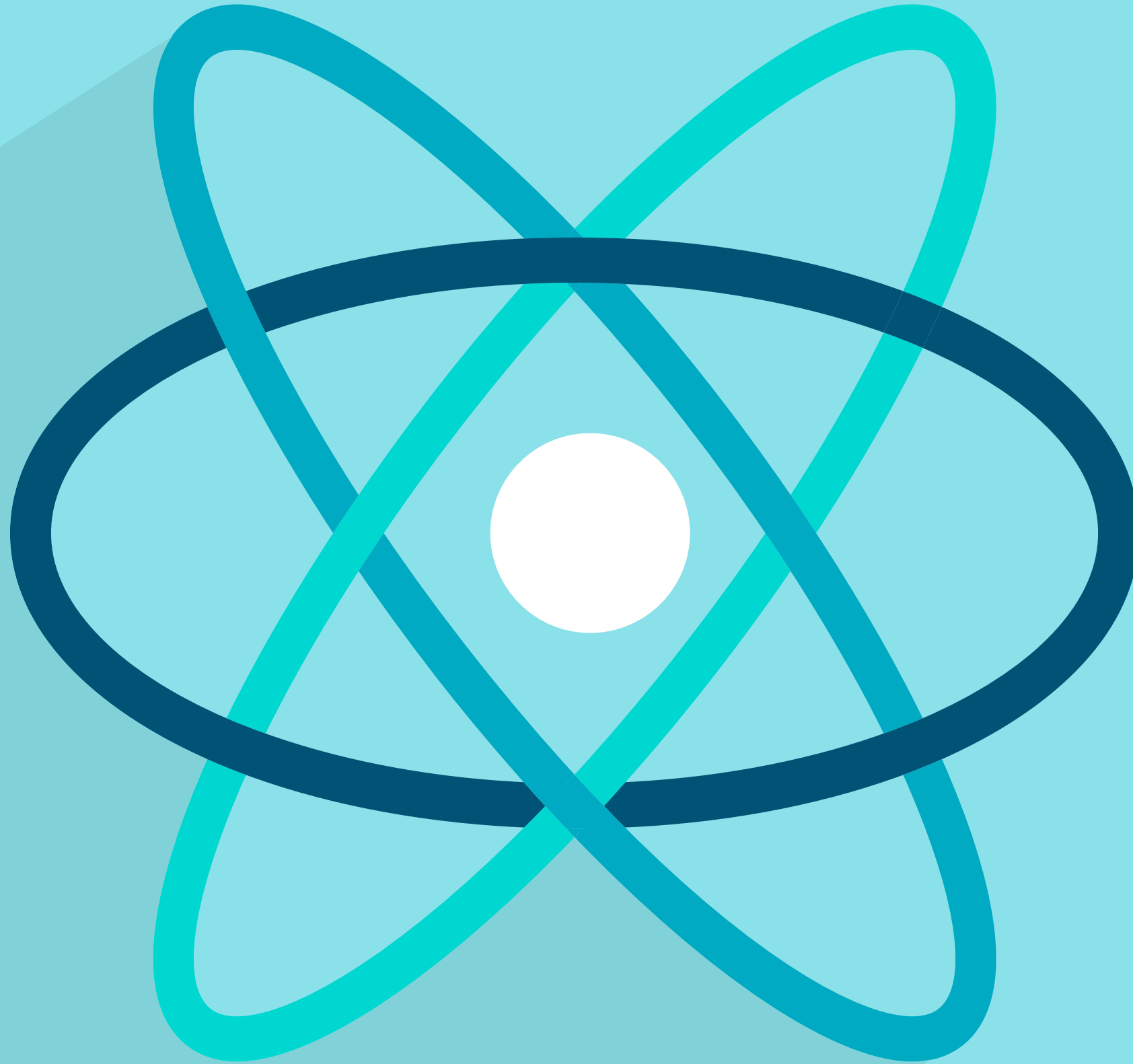
03 Communication Skills

04 Problem Solving Skills

05 Student Engagement

06 Student Collaboration

BENEFITS OF STEAM EDUCATION



3D PRINTING + FABRICATION

A revolutionary technology that can be used to create physical objects from digital designs, allowing students to explore their creativity and produce tangible results. This technology offers unique advantages for teachers, such as increased engagement in the classroom and improved student learning outcomes.

AGES: 14+

High School

STEAM BENEFITS:

- Fosters Science, Technology, Engineering, Art, and Math multidisciplinary thinking.
- Exercise design fundamentals with 3D objects.
- Lesson plan designs for multiple ages by educators.

PRICE (SRP):

Compact Filter Cartridge

\$249.00

Pro 45 Watt 3D Laser Cutter/Engraver

\$5,999.00

Plus HD 40 Watt 3D Laser Cutter/Engraver

\$4,999.00

Pro HD 45 Watt 3D Laser Cutter/Engraver

\$6,999.00

[SHOP ECO-FRIENDLY SOLUTIONS](#)

[LEARN MORE ABOUT GLOWFORGE](#)

[DOWNLOAD ONE PAGER](#)



Glowforge 3D laser printers and engravers are an eco-friendly STEAM solution that brings computer-aided creativity to students. Perfect for bringing to life anything students can imagine with a wide variety of materials for their creations.

AGES: 6+

3Doodler Start+ Elementary & Middle
3Doodler FLOW High School

STEAM BENEFITS:

- Establishes a foundation between imagination and engineering.
- Helps students discover their own ability to make things.
- Free lesson plans covering a variety of STEAM topics.

PRICE (SRP):

Start+ Essential Pen Set
\$59.99

Start+ Eco-Plastic Filament
\$14.99

FLOW Essentials Pen Set
\$99.99

FLOW Filament Refills
\$24.99

CHEF Pen Set
\$99.99

CHEF Pen Refills
\$19.99

SHOP EDUCATIONAL PRODUCTS

DOWNLOAD ONE PAGER



3Doodler is the world’s first 3D printing pen. It is an early introduction to 3D printing, with simple and uncomplicated technology and lesson plan breakdowns to cultivate engineering and creativity.

AGES: 14+

High School

STEAM BENEFITS:

- Helps students discover their own ability to make things.
- Empowers student creativity, coding, and engineering.
- Professional lessons, various tutorials, and interesting projects.

PRICE (SRP):

**M1 Ultra 20W Premium
Craft Machine**

\$1,899.99

**P2S 55W CO2
Laser Engraver**

\$4,299.00

F1 Ultra Laser Engraver

\$3,699.00

SHOP THE HYBRID ESSENTIAL

LEARN MORE ABOUT XTOOL

DOWNLOAD ONE PAGER

XTOOL

xTool is the world's first desktop hybrid laser and blade cutting machine that integrates laser engraving, laser cutting, and blade cutting into one. It allows students and educators access to a super-wide range of materials.

AGES: 8+

Middle & High School

STEAM BENEFITS:

- Mayku Teach – teaching resources for grade school.
- Helps students explore basic design and manufacturing principles.
- Encourages student collaboration.

PRICE (SRP):

FormBox Vacuum Former

\$699.00

[SHOP MAYKU ESSENTIALS](#)

[LEARN MORE ABOUT FORMBOX](#)

[DOWNLOAD ONE PAGER](#)



The FormBox, a 3D forming machine from Mayku, turns classrooms into a creative powerhouse, giving students a hands-on STEAM learning experience.

AGES: 12+

Middle & High School

STEAM BENEFITS:

- Create designs from scratch or pick from thousands of predesigns with no design experience required.
- Free, easy-to-learn Design Space app to discover endless possibilities.
- Works with 50+ materials, including popular materials like vinyl, iron-on, and cardstock.

PRICE (SRP):

**Joy Xtra Smart
Cutting Machine**
\$199.00

Maker 3
\$399.00

SHOP CUTTING MACHINES

COMPARE CRICUT® MACHINES

DOWNLOAD ONE PAGER

A woman is shown in profile, sitting at a desk in a craft room. She is holding a tablet and looking at it. On the desk, there is a Cricut cutting machine, a container of pens and pencils, and a small storage unit. The room has framed pictures on the wall and a potted plant.

cricut®

Cricut is where creativity comes to life. Explore a range of smart cutting machines and accessories designed for home crafters. Work with an easy-to-use app to help you design and personalize almost anything — custom cards, unique apparel, everyday items, and so much more.

AGES: 4+

X-Maker JOY Elementary School

X-Maker Middle School

STEAM BENEFITS:

- Over 1500+ original designer models to help inspire students, ensuring fresh inspiration and endless customization.
- Plug-and-play compatibility with a kid-friendly app, creating a seamless, safe, and easy experience for teachers and students.
- Learning center with gameplay, courses, instructions, and manuals to take beginner basics to advanced techniques.

PRICE (SRP):

X-MAKER Joy
3D Printer

\$219.00

X-Maker STEM
Edu 3D Printer

\$369.00

[SHOP KID-FRIENDLY 3D PRINTERS](#)

[CHECK OUT AOSEED LEARNING HUB](#)

[DOWNLOAD ONE PAGER](#)



Unleash students' inner designers with AOSEED, a kid-friendly 3D printer to fuel young minds with hands-on learning and fun. With the X-maker, students can design, customize, and print their own toys, fostering creativity and turning playtime into creation time.

AGES: K+

Elementary School

STEAM BENEFITS:

- Students are given an opportunity to let their imagination shine using 3D technology to bring ideas to life.
- Courses include curriculum & LMS Access, Equipment Kits, and Student Connection Materials.
- Hands-on learning experience to teach students 3D printing tools, software, and Tinkercad.

PRICE (SRP):

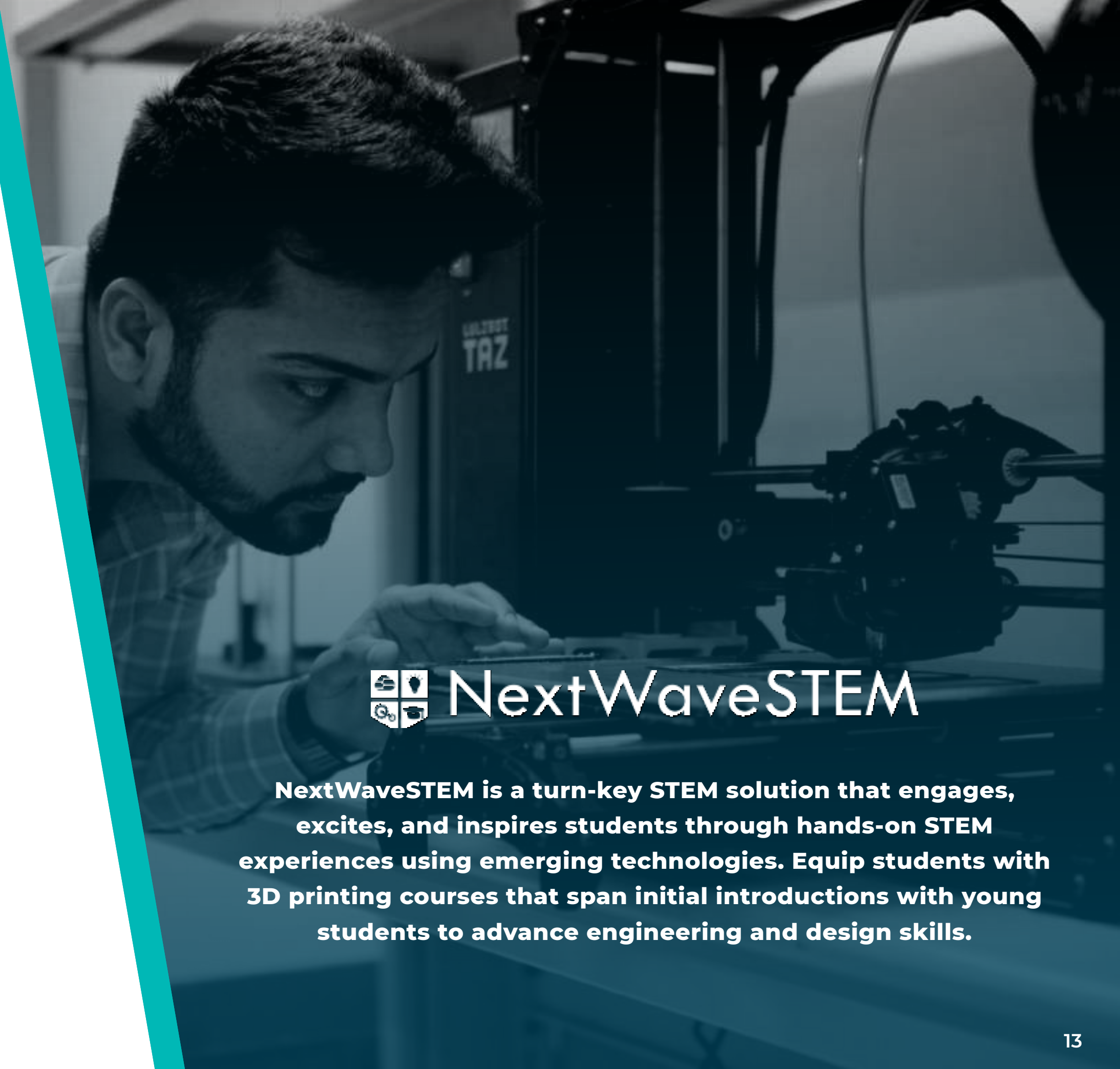
Equipment Bundle & Tech Support
Grades K-2 – Early Engineering Adventures
\$1,995.00

Equipment Bundle & Tech Support
Grades 3-12 – 3D Printing
\$1,995.00

SHOP 3D PRINTING CURRICULA

LEARN MORE ABOUT NEXTWAVESTEM

DOWNLOAD ONE PAGER



NextWaveSTEM is a turn-key STEM solution that engages, excites, and inspires students through hands-on STEM experiences using emerging technologies. Equip students with 3D printing courses that span initial introductions with young students to advance engineering and design skills.

AGES: 11+

Middle School

STEAM BENEFITS:

- Turns abstract ideas into tangible toys and classroom projects students can learn from.
- Built in active carbon filter to purify compounds and particles from printing, creating a safe and secure learning environment.
- Dual cooling fans cool directly, allowing for support-free, string-free, and warping-free prints.

PRICE (SRP):

K1C FDM 3D Printer

\$539.00

K1 Max FDM 3D Printer

\$799.00

K2 Plus Combo 3D Printer With CFS System

\$1,649.00

[SEE AVAILABLE 3D PRINTERS](#)

[COMPARE K1 SERIES](#)

[DOWNLOAD ONE PAGER](#)



Creality is a world-leading brand of 3D printers, creating a fast-paced and safe printing environment to help students spend more time focused on learning and creating than waiting on prints.

AGES: 11+

Middle School

STEAM BENEFITS:

- Printers eliminate material waste, reduce costs, and shortens production cycle.
- High nozzle temperatures, working perfectly with various PLA, PETG, ASA, and ABS filaments.
- Use Flashforge software platforms to effortlessly control, monitor, and manage prints all in one place for classroom efficiency.

PRICE (SRP):

Adventurer 5M 3D Printer
\$279.00

AD5X 3D Printer
\$399.00

Adventurer 5M Pro 3D Printer
\$449.00

Guider 3Ultra 3D Printer
\$3,499.00

[CHECK OUT FLASHFORGE PRINTERS](#)

[LEARN MORE ABOUT FLASHMAKER](#)

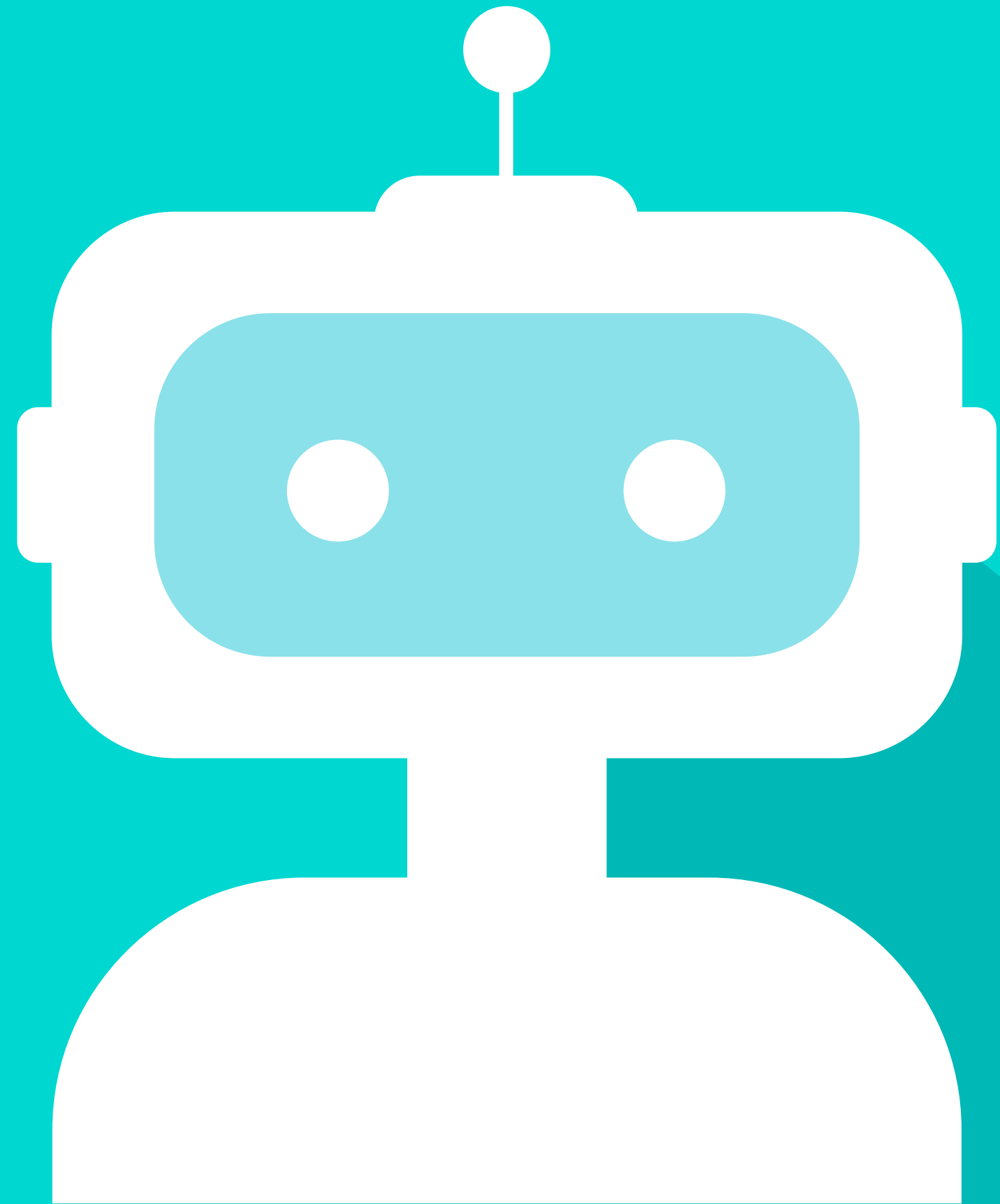


Flashforge's 3D printers integrate cutting-edge technology that is cost-effective, reliable, and user-friendly. By rapidly transforming creativity into tangible products, Flashforge strives to make 3D printing accessible to everyone.

ROBOTICS + AI

(artificial intelligence)

Provides a multi-sensory and experiential learning experience that can also help students understand how technology can be used to solve real-world problems.



kai's education

Kai's Education designs educational coding robots, creating a rich and engaging way to teach and learn coding from an early age. Kai offers a hybrid learning environment with screen-free coding, virtual programming, or both for interactive play.

AGES: 5+

Elementary School

STEAM BENEFITS:

- Lesson plans structured around real-world problem-solving on different physical and AR/VR mats.
- Collaborative coding where students work together and engage.
- Effective learning for the classroom, online, or homeschooling environments.

PRICE (SRP):

**Kai's Clan
Start Pack (4)**
\$995.00

**Kai's Clan
Classroom Pack (12)**
\$2,450.00

WHERE ENGAGEMENT AND
LEARNING BECOME ONE

SHOP ROBOTIC ESSENTIALS

DOWNLOAD ONE PAGER



DJI makes drones for aerial photography and videography. They also manufacture the RoboMaster to take learning to the next level and enhance coding and programming skills.

AGES: 11+

RoboMaster EP Core Middle School, 11+
Boost Combo High School, 14+

STEAM BENEFITS:

- AI and programming projects for students of all ages and experience levels.
- Included interactive curriculum to learn how to code while applying math and physics.
- Education and entertainment engage students and encourage collaboration.

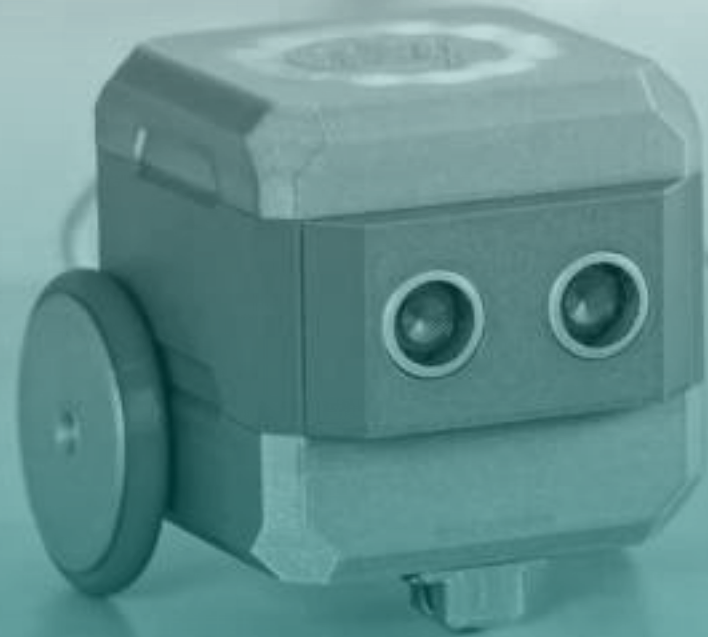
PRICE (SRP):

DJI Mini 3 Pro
\$669.00

RoboMaster EP Core
\$899.00

CHECK OUT THE ROBOMASTER

DOWNLOAD ONE PAGER



Robots

Otto is the first modular robot with simple coding. Take students through 3D printing, building, and programming to build and understand the basics of electronics, engineering, and coding.

AGES: 8+

Middle School

STEAM BENEFITS:

- Teacher-developed STEAM resources with lesson plans, activities, and programs.
- 3 programming modes that adapt with learning, going from a controller app to block-based programming to Python or C++.
- Boost functionality and expand learning with additional accessories to adapt Otto to its surroundings.

PRICE (SRP):

Otto Interactive Builder Kit

\$6.90

Otto Starter Creator Kit

\$209.90

Otto Emote Builder Kit

\$119.90

Otto Starter Builder Kit

\$239.90

MEET OTTO

SHOP HP ROBOTS

DOWNLOAD ONE PAGER



Curriculum
add-on
available!
→

Modular Robotics

With Modular Robotics, combine 17 unique kinds of Cubelets in different ways to create countless robot constructions to teach important skills like engineering, collaboration, computational thinking, and more.

AGES: 4+

Elementary School

STEAM BENEFITS:

- Fast and easy way to build robots with a bunch of smaller robots, growing more challenging and complex as students grow.
- Free standards-aligned lesson plans, printable activity cards, online professional development, and more.
- Designed to help students build problem-solving and cognitive skills with hands-on and screenless learning.

PRICE (SRP):

Bluetooth® Hat
\$43.00

Clever Constructors Pack
\$2,899.00

Motivated Makers Pack
\$2,029.00

Intrepid Inventors Pack
\$5,779.00

SHOP CUBELETS

DOWNLOAD ONE PAGER



makeblock

MakeBlock is a global leading STEAM education solution provider. They make robots and kits to engage students in coding while driving STEAM learning.

AGES: 6+

Codey Rocky Elementary School, 6+

mBot-s Middle School, 8+

Ranger Middle School, 12+

Ultimate 2.0 High School, 15+

STEAM BENEFITS:

- Empowers teachers with a continuum of solutions to make computer science and STEAM education engaging and accessible to all.
- Entry-level coding class to learn block-based and python programming.
- Interactive technology that inspires imagination in creative programming scenarios.

PRICE (SRP):

mBot-s
\$89.99

mBot Ranger
\$169.99

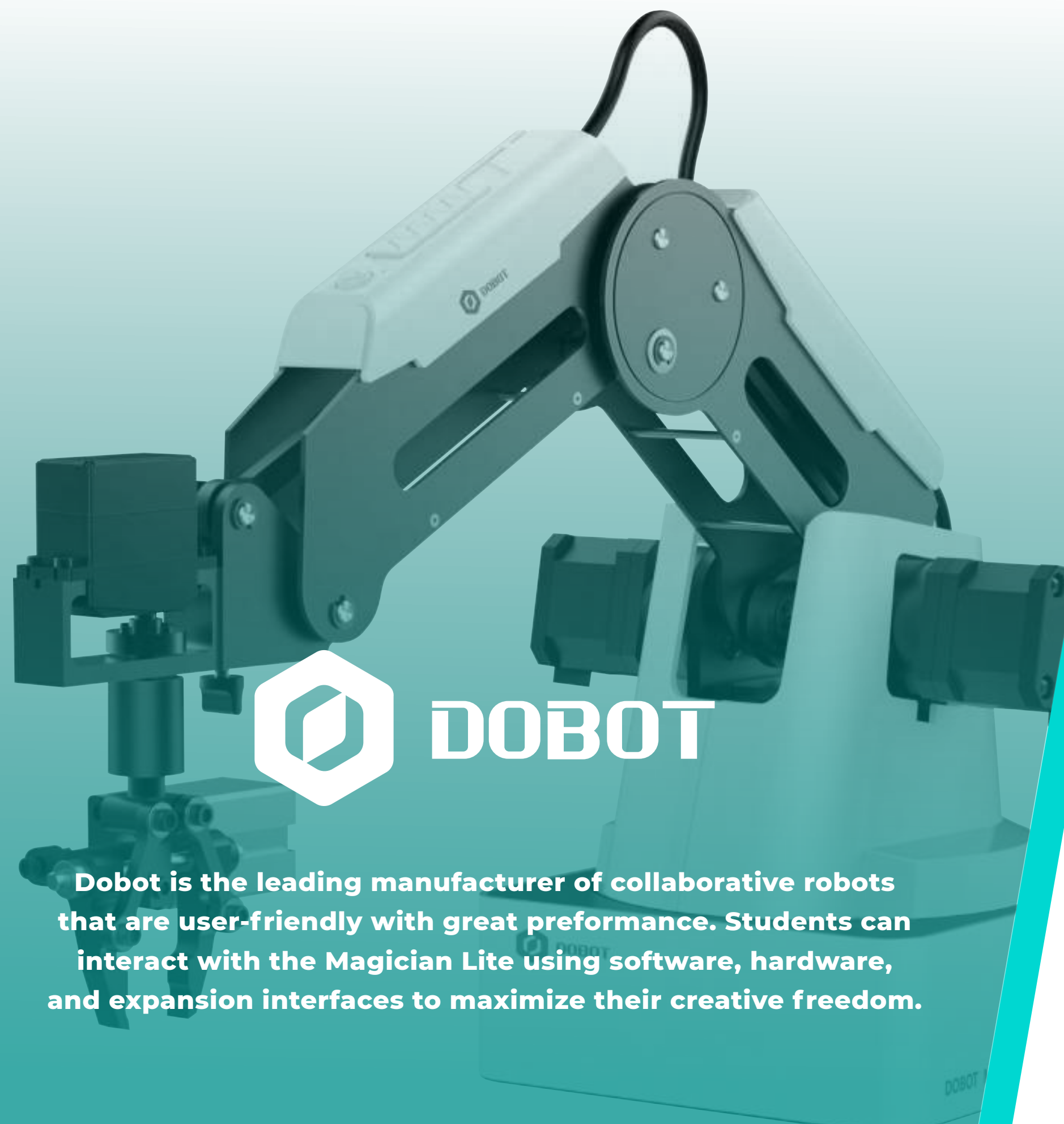
Codey Rocky
\$129.99

Ultimate 2.0
\$399.99

[LEARN MORE ABOUT MAKEBLOCK](#)

[SHOP STEAM LEARNING PRODUCTS](#)

[DOWNLOAD ONE PAGER](#)



DOBOT

Dobot is the leading manufacturer of collaborative robots that are user-friendly with great performance. Students can interact with the Magician Lite using software, hardware, and expansion interfaces to maximize their creative freedom.

AGES: 14+

Middle & High School

STEAM BENEFITS:

- Uses building and playing to learn how AI and robots work, introducing students to how robotics can be.
- Increases student involvement with graphical programming that allows block programming to easily enable AI functionalities.
- Includes experiment manuals with robotic curriculum that supports project-based learning.

PRICE (SRP):

Magician Robot Arm

\$1,699.00

[LEARN MORE ABOUT MAGICIAN](#)

[SHOP DOBOT MAGICIAN](#)

[DOWNLOAD ONE PAGER](#)



wonder workshop

Designed for learning and fun, Wonder Workshop uses apps and robots to encourage hands-on play and make problem-solving tangible. With Dash Robot, students have the tools they need to build coding and tactical skills.

Curriculum
add-on
available!
→

Professional
Development
available!
→

AGES: 6+

Elementary School & Above

STEAM BENEFITS:

- Coding and robotics content and curriculum for classrooms, teachers, and homeschool.
- Virtual coding becomes tangible learning experiences in real time.
- Supports self-guided exploration of programming languages, robotic capabilities, and meaningful projects.

PRICE (SRP):

Dash Robot
\$179.99

Dash Wonder Pack
\$269.99

WHO IS DASH?

SHOP ROBOTS

DOWNLOAD ONE PAGER



FIRIA LABS

Firia Labs creates innovative Robotics and STEAM-based kits integrated with educational software and curricula. Firia Labs was born out of the passion and commitment to ensure that all students have access to real world computer programming learning opportunities.

AGES: 9+

Middle & High School

STEAM BENEFITS:

- Complete Computer Science curriculum to teach real-world Python coding skills.
- Step-by-step guided lessons in CodeSpace to learn the fundamentals of coding.
- Perfect introduction to Python, starting with basic concepts such as sensors, displays, LEDs, and more.

PRICE (SRP):

CodeX with Python Kit
\$199.00

CodeBot with Python Kit
\$199.00

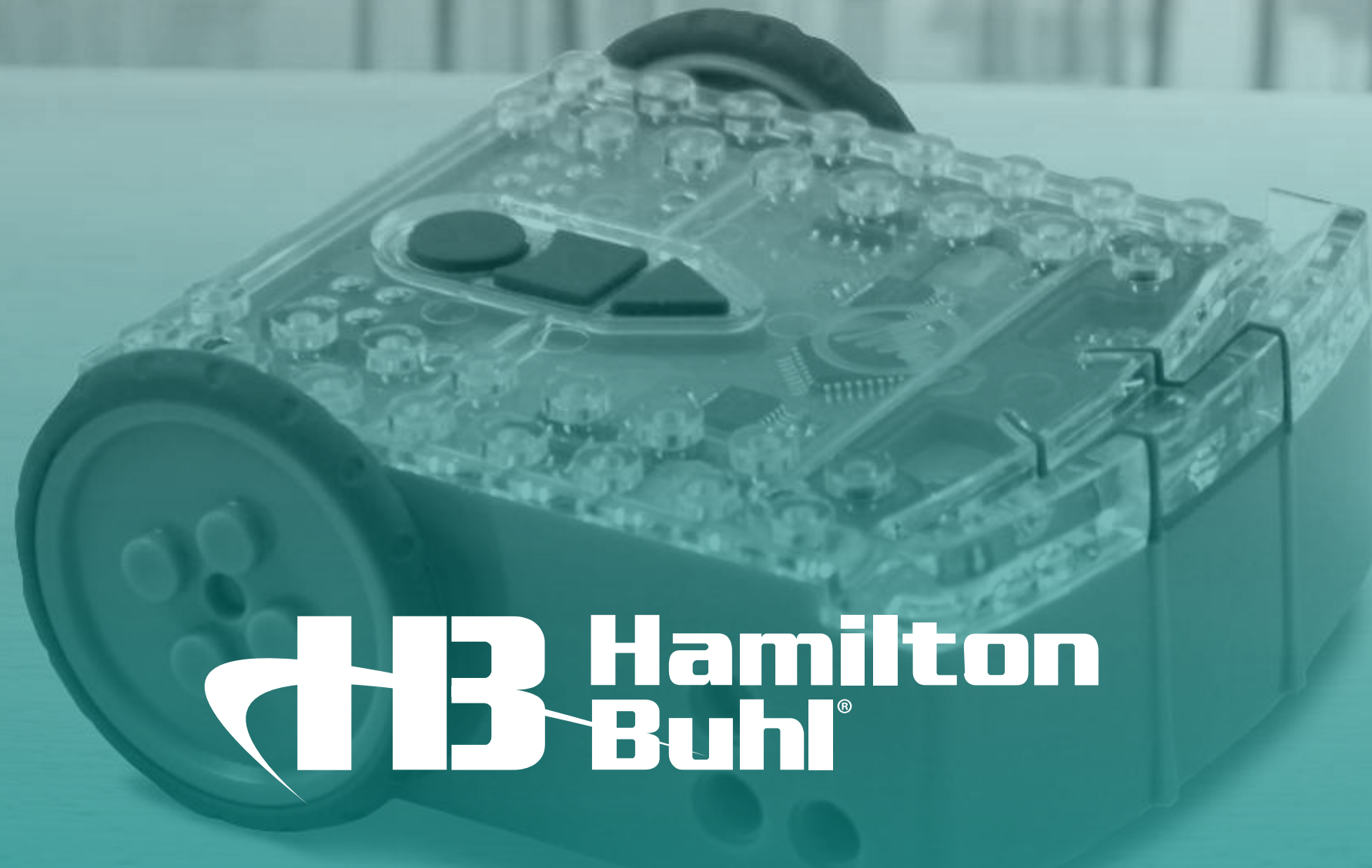
Mission Pack: Lift-Off! Peripherals Kit
\$199.00

CodeAIR Fly with Python Kit
\$299.00

[SHOP FIRIA LABS ROBOTS](#)

[LEARN MORE ABOUT FIRIA LABS](#)

[DOWNLOAD ONE PAGER](#)



**HB Hamilton
Buhl®**

HamiltonBuhl Edison strives to make electronics, engineering, robotics, and programming accessible to as many people as possible. The Edison Robot also has Lego® compatibility.

AGES: 5+

Elementary School

STEAM BENEFITS:

- Interactive learning targeting engineering, math, programming, and general science concepts and skills.
- Software applications to make programming fun and easy to learn.
- Cultivates imagination and innovativeness without expensive tools and excessive investment.

PRICE (SRP):

**Edison Robot Expansion
Construction Kit**
\$93.99

**Edison Educational
Robot Kit**
\$129.99

CHECK OUT THE EDISON

BRING LEARNING TO THE NEXT LEVEL

DOWNLOAD ONE PAGER



iRobotTM Education

Educational robots, resources, and programming to provide educators and students support for STEAM learning. iRobot promotes developmentally-appropriate growth by using music, colors, art, and kinesthetic learning.

AGES: 6+

Elementary & Middle School

STEAM BENEFITS:

- Free iRobot Coding platform with 3 easy learning levels for all skill levels.
- Promotes creativity, problem-solving, persistence, and teamwork.
- Develops directional awareness, pattern recognition, sequencing, and algorithmic thinking.

PRICE (SRP):

Root rt1 Coding Robot
\$249.99

Root rt1 Classroom Pack
\$1,499.00

[SOLUTIONS FOR EDUCATORS](#)

[DOWNLOAD ONE PAGER](#)



CircuitMess enhances students' knowledge in electronics, coding, and robotics skills with immersive hands-on creation. Designed specifically for beginners, CircuitMess helps kids explore engineering principles by assembling STEM projects.

AGES: 7+

Middle School

STEAM BENEFITS:

- Designed for all ages and skill levels, DIY kits become more complex with student growth.
- Hands-on projects improve students' focus and concentration.
- Teaches problem solving skills by learning through building.

PRICE (SRP):

Codee DIY Vitual Pet
\$49.99

BIT 2.0 DIY Game Console
\$64.99

Sparkly 2.0 DIY Robot Car
\$54.99

SHOP IMMERSIVE ROBOTICS

LEARN MORE ABOUT CIRCUITMESS

DOWNLOAD ONE PAGER



Adesso's drones create the ideal learning experience for entry-level students to learn advanced flying skills. By providing reliable performance and responsive handling, Adesso's drones keep students attention on learning.

AGES: 14+

High School

STEAM BENEFITS:

- Lightweight and portable drones, equipped with stable, high-quality video and photo capture.
- Able to use either a remote controller or a mobile app, giving users flexible ways to pilot drones.
- Provides a reliable and responsive flying experience, making it ideal for capturing aerial footage or enjoying scenic flights.

PRICE (SRP):

720P Drone with Remote

\$49.99

1080P Drone with Remote

\$99.99

2K Drone with Remote and GPS

\$149.99

4K Drone with LCD Display Remote and GPS

\$199.99

CHECK OUT AVAILABLE DRONES

DOWNLOAD ONE-PAGER



CONTIXO®

Capture breathtaking views and create an adventure in the sky with Contixo's drones. With outstanding clarity, stunning contrast, and effortless control, Contixo drones elevate aerial escapades.

AGES: 8+

Middle School

STEAM BENEFITS:

- Seamless and stable live video with a wide transmission range to follow the adventure wherever the students go.
- Immersive experience captivates students' attention, engaging children with hands-on play with aerodynamics.
- Stay in the air longer with extended flight times for uninterrupted learning.

PRICE (SRP):

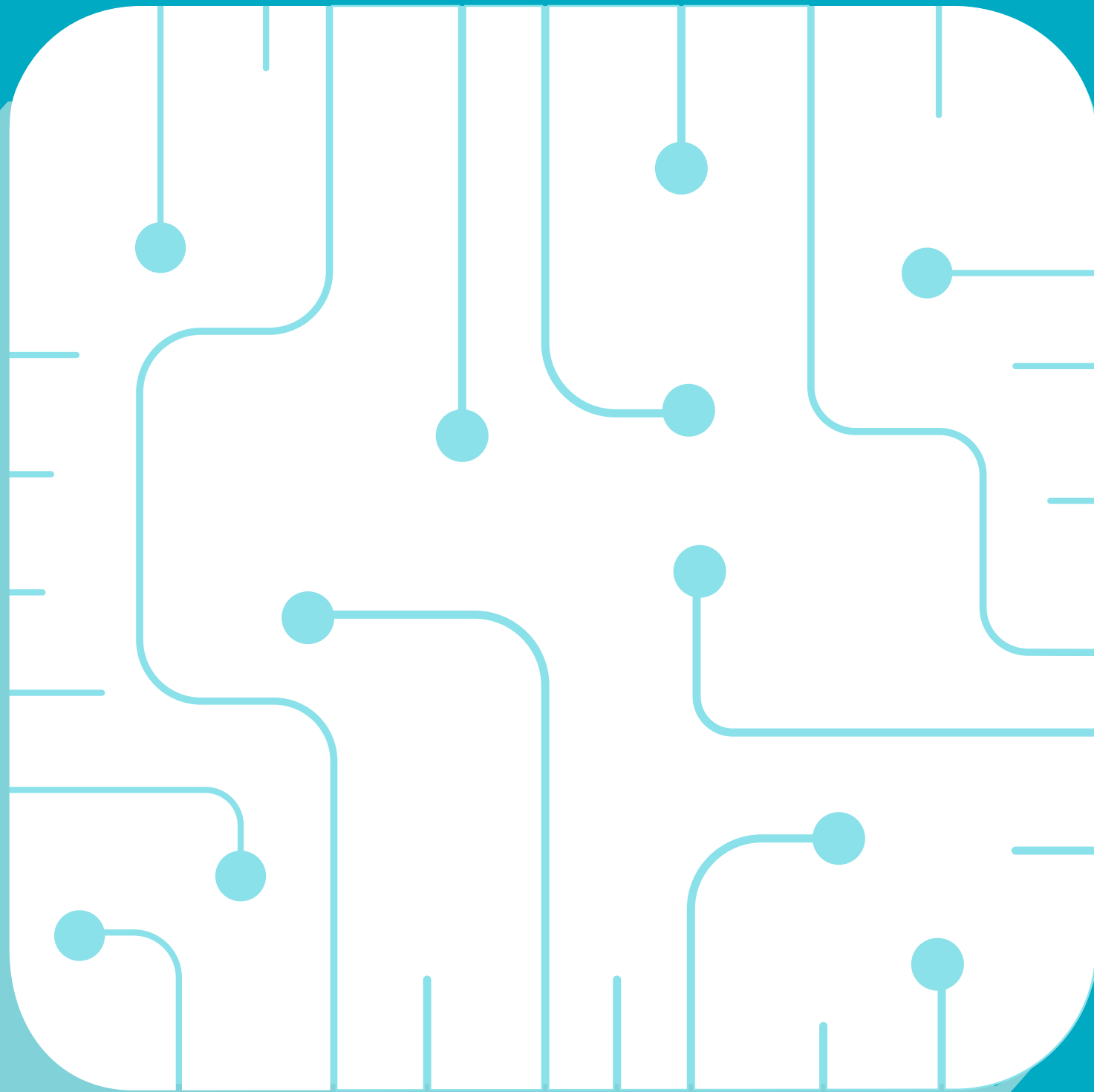
**TD1 Dragonfly Drone
with LED Light Effects**
\$36.99

**F28 Foldable Drone
with 2K FHD Camera
and Carrying Case**
\$199.99

F36 Intermediate Drone
\$374.99

CHECK OUT DRONE PRICING

LEARN MORE ABOUT DRONES



CODING + COMPUTER SCIENCE

This area of study teaches students the process of writing out steps for a computer to follow to achieve a goal or perform a task. Coding makes it possible to create computer software, games, apps, and websites while teaching digital literacy, problem solving, and computational thinking.

AGES: 6+

Elementary & Middle School

STEAM BENEFITS:

- Help establish cross-curricular connections across subjects by promoting the use of visual, auditory, and kinesthetic learning.
- Free app including guided tutorials, ready-to-go coding projects, seasonal activities, and more.
- 3 learning levels for any skill level—graphical coding, hybrid coding, and full-text coding.

PRICE (SRP):

**Root rt0
Coding Robot**
\$129.99

**Root rt1
Coding Robot
Classroom Pack**
\$1,499.00

**Root rt1
Coding Robot**
\$249.99

SHOP ADVENTURE PACKS

DOWNLOAD ONE PAGER



iRobotTM Education

Increase student engagement and relate coding to the real world with iRobot. iRobot helps promote developmental growth and coding by using music, colors, art, and kinetic learning.

AGES: 4+

Elementary School

Curriculum
add-on
available!



STEAM BENEFITS:

- Fast and easy way to build robots with a bunch of smaller robots, growing more challenging and complex as students grow.
- Free Cubelets apps help change how any Cubelet behaves with data logger, personality swap, blocky coding, and C coding to become more challenging.
- Free standards-aligned lesson plans, printable activity cards, online professional development, and more.

PRICE (SRP):

Bluetooth® Hat

\$43.00

Clever Constructors Pack

\$2,899.00

Motivated Makers Pack

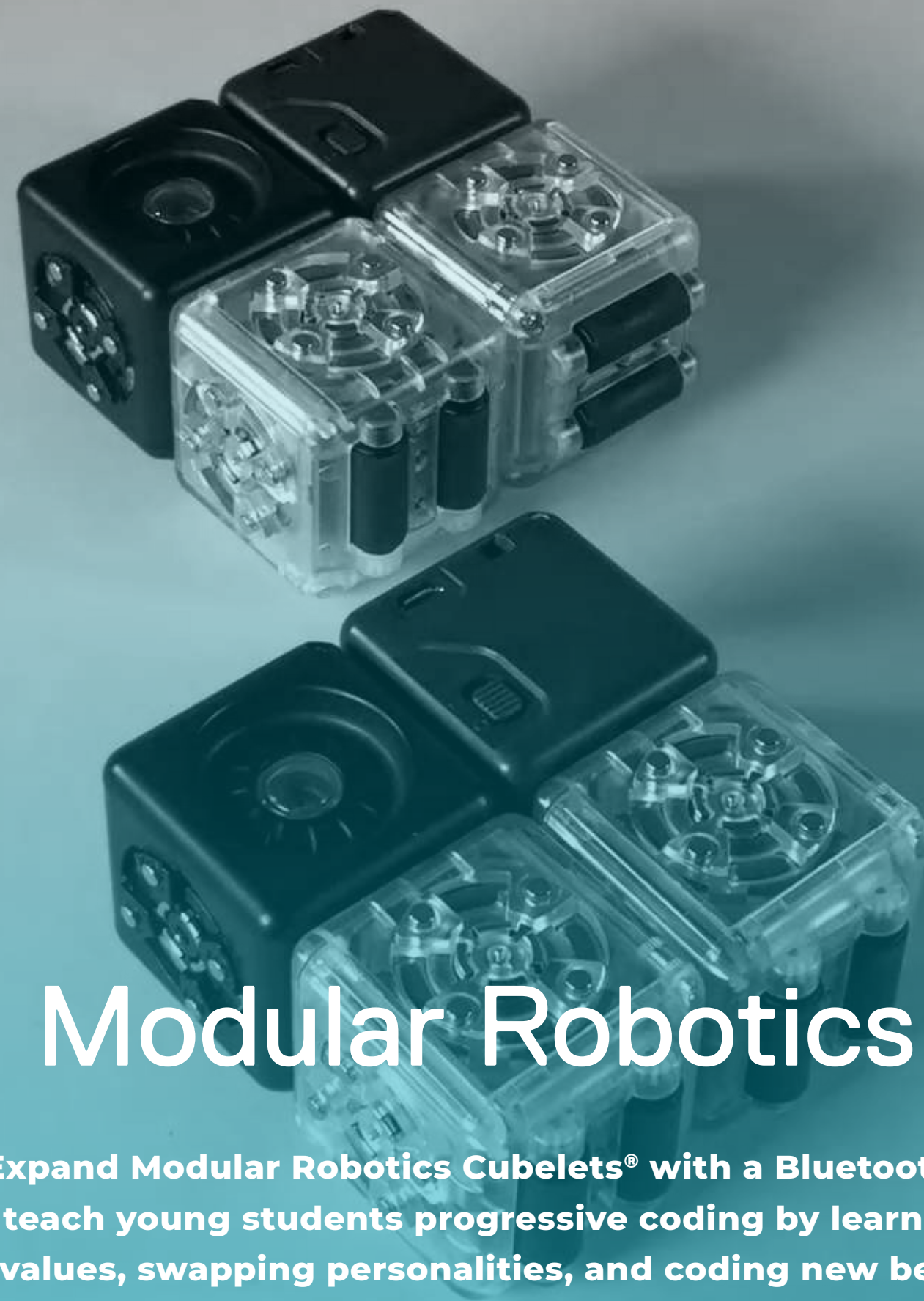
\$2,029.00

Intrepid Inventors Pack

\$5,779.00

SHOP CUBELETS

DOWNLOAD ONE PAGER



Modular Robotics

Expand Modular Robotics Cubelets® with a Bluetooth® Hat to teach young students progressive coding by learning data values, swapping personalities, and coding new behaviors.

AGES: 8+

Middle School

STEAM BENEFITS:

- Teacher-developed STEAM resources with lesson plans, activities, and curriculum.
- 3 programming modes that adapt with learners from a controller app to block-based programming to Python or C++.
- Helps students to learn problem-solving skills, design skills, engineering skills, and programming skills.

PRICE (SRP):

**Otto Starter
Creator Kit**
\$209.90

**Otto Starter
Builder Kit**
\$239.90

MEET OTTO

SHOP HP ROBOTS

DOWNLOAD ONE PAGER



Robots

Otto is the first modular robot with simple coding and equipped educational tools to help develop students' STEAM skills in 4 simple steps.

AGES: 5 - 14

Elementary & Middle School

STEAM BENEFITS:

- Free apps available with challenges and an open-ended learning platform that makes tech knowledge engaging and accessible.
- Blocky coding introduces fundamentals of computer science and advanced coding concepts through playful missions and puzzles.
- Supports self-guided exploration of programming languages, robotic capabilities, and meaningful projects.

PRICE (SRP):

Dash Robot
\$179.99

CHECK OUT DASH ROBOT

FREE APPS

DOWNLOAD ONE PAGER

Curriculum
add-on
available!



Professional
Development
available!



wonder
workshop

Wonder Workshop uses apps and robots to help children learn coding through hands-on play and guided challenges. Using Dash Robot, children can learn coding concepts like sequencing, events, loops, algorithms, operations, and variables in real time.

AGES: 3+

Pre-school

STEAM BENEFITS:

- Designed to help children play collaboratively, irrespective of reading ability or language.
- 2 years of cross-curricular lessons plans available designed to align with standards.
- Let's you teach coding without screens, increasing engagement and enhancing learning.

PRICE (SRP):

Cubetto Direction Blocks
\$38.00

Cubetto Wooden Robot
\$289.00

Cubetto Logic Blocks
\$38.00

MEET CUBETTO

LESSON PLANS

DOWNLOAD ONE PAGER

PRIMO

Teach young children the basics of computer programming through adventure and hands-on play. Cubetto is a screenless, friendly, and ready-to-play robot that helps children take their first steps into the world of coding.

AGES: 3+

Pre-school & Above

STEAM BENEFITS:

- Allows students to learn basics in progression through coding cards, included lessons, and activities.
- Hybrid mode by using coding cards, Blockly, or Python to solve challenges and watch both physical and virtual KaiBot act out code instructions.
- Create, build, and design new challenges and mazes to keep students engaged.

PRICE (SRP):

KaiBot Intro Pack

\$155.50

KaiBot Class 10 Pack

\$1,738.24

KaiBot Class 5 Pack

\$1,070.84

THE HYBRID ROBOT

CHECK OUT KAIBOT

DOWNLOAD ONE PAGER

kai's education

Kai's Education's KaiBot is the worlds first hybrid coding robot for kids, designed to create a rich and engaging learning environment. KaiBot combines unplugged coding with coding cards for young learners to acquire coding skills.

AGES: 3+

Tale-Bot Pro Pre-school
Coding Set Elementary+
VinciBot Middle School+

STEAM BENEFITS:

- Easy-to-use coding blocks designed for kids to express their creativity and turn their coding commands into fun, tangible learning experiences.
- Perfect for teaching commands, sequences, and loops—making learning an engaging experience.
- Encourages learning by doing, letting children be imaginative while developing computational, design, and engineering thinking, increasing engagement and enhancing learning.

PRICE (SRP):

Tale-Bot Pro Robot
\$89.90

Coding Set
\$169.90

VinciBot
\$99.90

Coding Set Pro
\$229.00

SHOP MATATALAB ROBOTS

DOWNLOAD ONE PAGER

matata studio

from **matatalab**

Matata Studio produces high quality, affordable STEM products to aid children's education. With Matatalab coding robots, kids can create simple programs with tangible coding blocks to control robots and complete various challenges.

AGES: 5+

Kindergarten+

STEAM BENEFITS:

- These LEGO® compatible and easily expandable educational robots are clean, safe, reusable, and robust, providing students an opportunity to experiment and grow their knowledge.
- Progressive coding learning from visual to text based.
- Helps students explore their imagination, cultivate their innovativeness, and have fun without expensive tools and excessive investment.

PRICE (SRP):

Edison Educational Robot Kit

\$129.99

Edison Educational Robot Kit (in bulk)

2pk: \$255.99

3pk: \$380.59

10pk: \$1,256.99

20pk: \$2,055.99

SEE MORE STEAM PRODUCTS

SHOP EDISON ROBOT KITS

DOWNLOAD ONE PAGER



H3 Hamilton Buhl®

HamiltonBuhl is a leader in the design and manufacturing of electronics and presentation equipment for education. Edison is a robust educational robot designed to bring coding to life for students.

AGES: 9+

Middle & High School

STEAM BENEFITS:

- Complete Computer Science curriculum to teach real-world Python coding skills.
- Empowers learners with professional debugging tools.
- Features engaging projects that inspire mastery in both physical and virtual environments.

PRICE (SRP):

**CodeX with
Python Kit**
\$199.00

**Mission Pack:
Lift-Off! Peripherals Kit**
\$199.00

**CodeBot with
Python Kit**
\$199.00

**CodeAIR Fly with
Python Kit**
\$299.00

[SHOP FIRIA LABS](#)

[LEARN MORE ABOUT FIRIA LABS](#)

[DOWNLOAD ONE PAGER](#)

FIRIA LABS

Firia Labs makes robotics and STEAM-based kits with educational software and tools that teach Python coding. They are focused on providing products, training, and curriculum for educators and students of computer science.

AGES: K+

Elementary School

STEAM BENEFITS:

- Students are introduced to robots, learning how to complete algorithms, how to give and follow directions, read maps, and how to apply them to real-world scenarios.
- All-In-One STEM curriculum, equipment, and professional development make it easy to excite and inspire students through hands-on STEM experiences.
- Students can play around and discover functions and activities around robotics, learning that it's not only about programming, but also designing, construction, and operation.

PRICE (SRP):

**Equipment Bundle & Tech Support | Grades K-2
Code and Go Robot**

\$1,995.00

SHOP CODING CURRICULA

LEARN MORE ABOUT ROBOTIC CURRICULUM

DOWNLOAD ONE PAGER



NextWaveSTEM is a turn-key STEM solution that engages, excites, and inspires students through hands-on STEM experiences using emerging technologies. With NextWaveSTEM coding curriculum, students can build and program robots with various tasks and challenges.

AGES: 7+

Middle School

STEAM BENEFITS:

- Students can code their own games in CircuitBlocks' code editor, like Scratch for beginners.
- Teaches different electronic components and programming in real-time.
- Hands-on projects improve students' focus and concentration.

PRICE (SRP):

Codee DIY Vitual Pet

\$49.99

BIT 2.0 DIY Game Console

\$64.99

Sparkly 2.0 DIY Robot Car

\$54.99

SHOP HANDS-ON CODING

LEARN MORE ABOUT CIRCUITMESS

DOWNLOAD ONE PAGER

A background image showing two children, a boy and a girl, wearing safety goggles and working on a robotic project. The boy is on the left, and the girl is on the right. They are both focused on their work. The background is a dark, starry space.

 **CircuitMess**

With immersive hands-on projects, CircuitMess helps kids explore robotic and coding skills by assembling STEM projects, learning how they work, and then creating an adventure of their own designs.

AGES: 7+

Middle School

STEAM BENEFITS:

- Helps understand the basics of coding before moving to advanced concepts with an innovative learning platform.
- Virtual platform provides a risk-free environment for experimentation while fostering problem-solving skills, creativity, and critical thinking.
- Real-time data fosters a deeper understanding of practical applications of IoT and coding.

PRICE (SRP):

AIoT Add-On Kit
\$202.50

STEAM Kit
\$410.00

AIoT Add-On Kit Class Pack
\$2,430.00

STEAM Kit Class Pack
\$4,920.00

MC4.0 Base Kit
\$270.00

MC4.0 AIoT Kit
\$459.00

MC4.0 Base Kit Class Pack
\$3,240.00

MC4.0 AIoT Kit Class Pack
\$5,508.00

SEE MC4.0 KITS

CHECK OUT MAKER & CODER ACADEMY

DOWNLOAD ONE PAGER

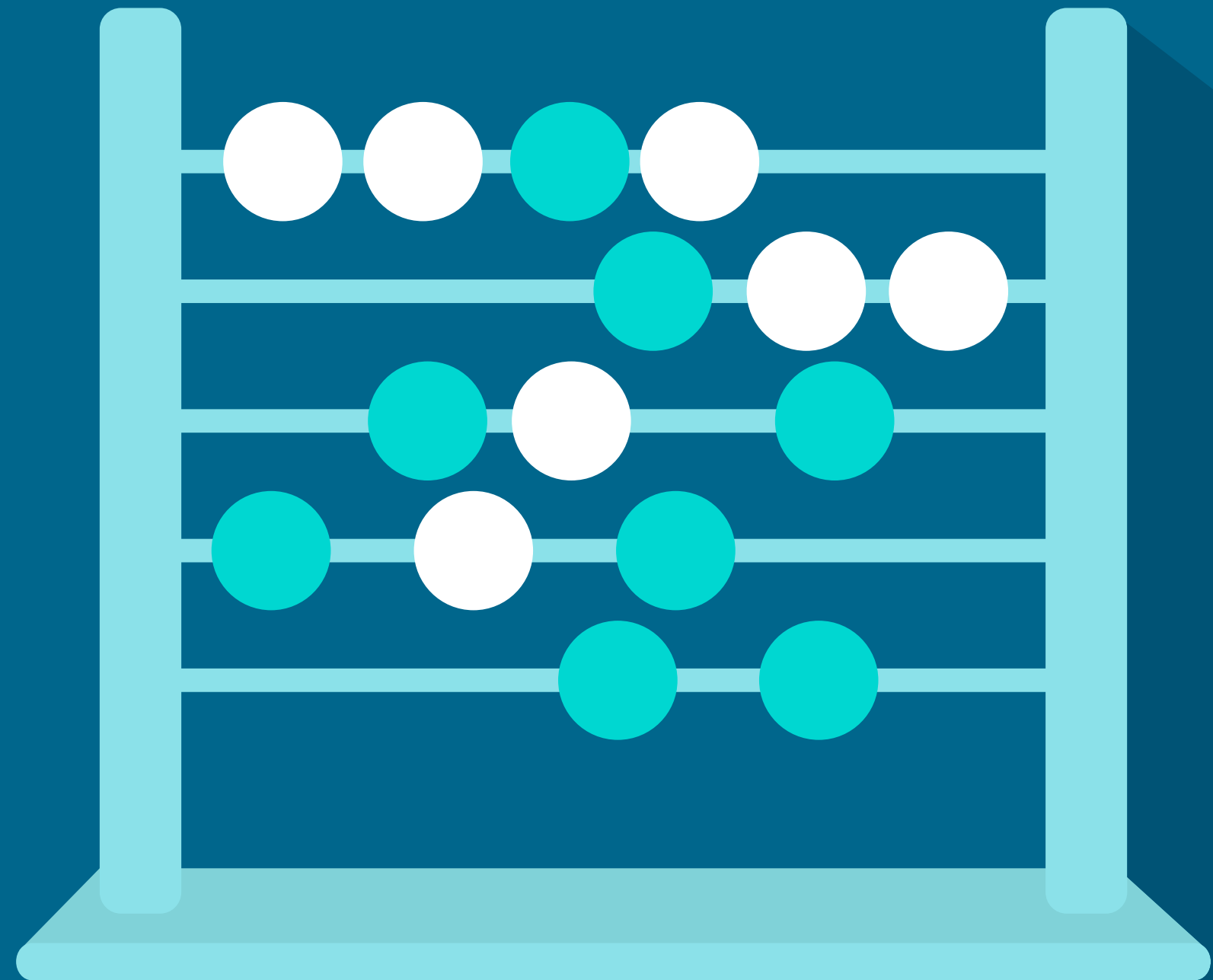


**MAKER
& CODER**
EXPLORE, INNOVATE, EXCEL

Explore a world of hands-on learning, coding, and robotics with Maker and Coder. With a powerful microcontroller supporting multiple coding platforms, add stackable modules and sensors to adapt students' programming skills.

MAKERSPACES + MAKER KITS

A makerspace is a collaborative workspace that uses both high-tech and no-tech tools for students to create, build, learn, explore, share, problem solve, and develop skills by guided learning-through-play activities.





makeblock

MakeBlock is a global leading STEAM education solution provider. They make robots and kits to engage students in coding while driving STEAM learning.

AGES: 8+

Middle & High School

STEAM BENEFITS:

- Learn robotics, electronics, and programming in an engaging way while cultivating collaboration, creativity, and problem-solving skills.
- Step-by-step learning modules from block-based coding to python coding.
- MakeBlock Education provides STEAM training for educators.

PRICE (SRP):

**mBot-S
Explorer Kits**
\$89.00

mBot2
\$149.99

mBot Ranger Robot Kit
\$169.99

**Ultimate 2.0 10-in-1
Robot Kit**
\$399.99

[TRAINING PROVIDERS NETWORK](#)

[SHOP ROBOTIC KITS](#)

[DOWNLOAD ONE PAGER](#)



Makey Makey is an invention kit for the 21st century. Craft your own controllers with everyday materials and learn to code through games.

AGES: 8+

Middle School

STEAM BENEFITS:

- Free classes and resources for teachers.
- Cultivates coding skills and imagination with hands-on play.
- Collaborative learning that fosters teamwork, problem solving, and multi-model learning.

PRICE (SRP):

Code-a-Key Backpack
\$24.95

Classic EDU Kit
\$49.95

Backpack Bundle
\$44.45

**Classroom Invention
Literacy Kit**
\$699.95

CHECK OUT MAKEY MAKEY

DOWNLOAD ONE PAGER



Makedo is a simple-to-use, open-ended system of tools for creative cardboard construction. Build imaginative and useful creations from upcycled cardboard.

AGES: 5+

Elementary School

STEAM BENEFITS:

- Students learn problem-solving through imaginative play and collaboration.
- Keep students engaged and foster communication skills.
- Builds 21st century thinking skills through immersive play.

PRICE (SRP):

STARTER
\$9.00

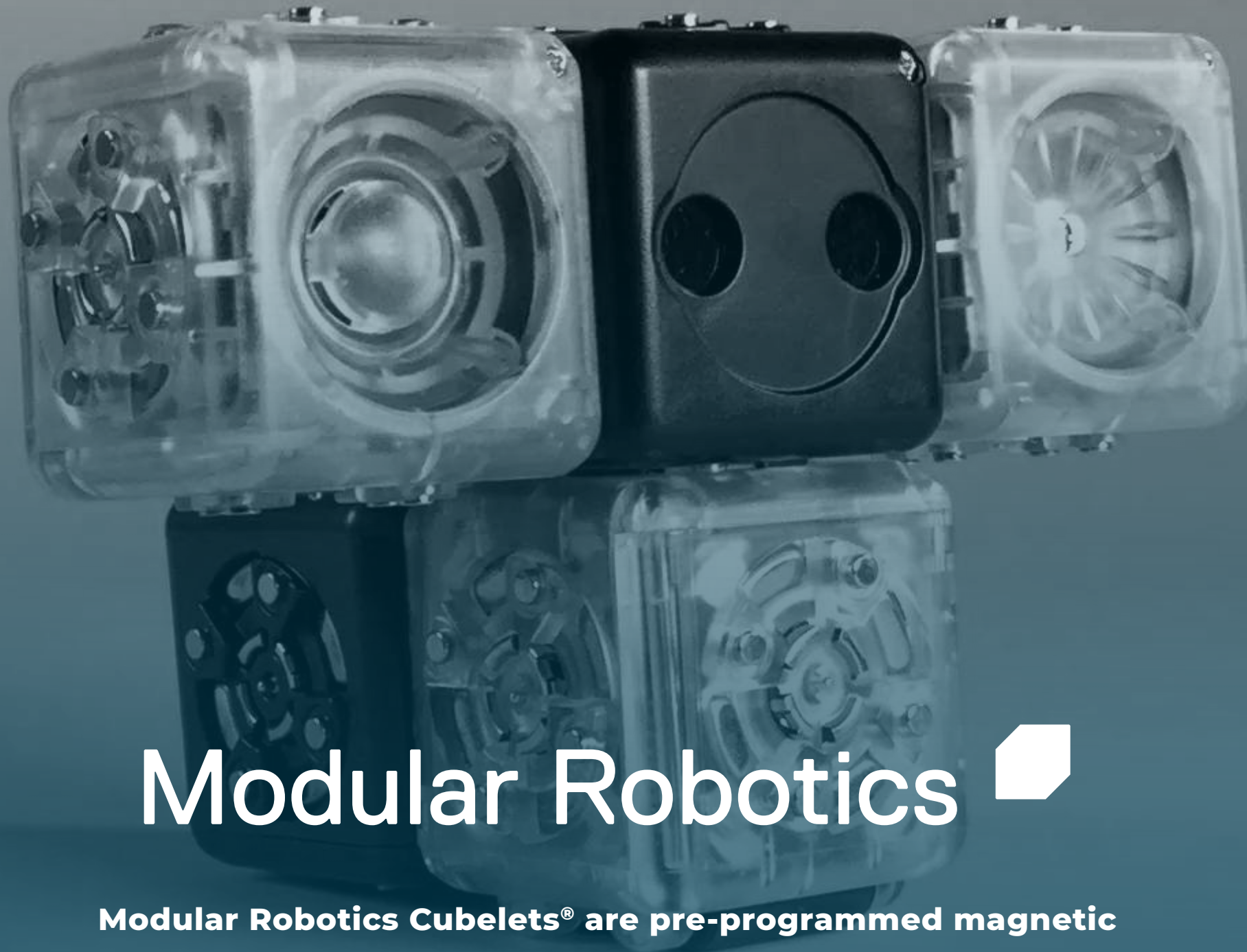
DISCOVER
\$45.00

EXPLORE
\$22.50

INVENT
\$170.00

TOOLS FOR KIDS

DOWNLOAD ONE PAGER



Curriculum
add-on
available!



Modular Robotics

Modular Robotics Cubelets® are pre-programmed magnetic blocks that snap together to make an endless variety of robot constructions to teach young learners collaboration, engineering, design, and computational thinking skills.

AGES: 4+

Elementary School

STEAM BENEFITS:

- Fast and easy way to build robots with a bunch of smaller robots, growing more challenging and complex as students grow.
- Combines 17 unique kinds of Cubelets in different ways to create countless robot constructions without the need for a computer.
- Free standards-aligned lesson plans, printable activity cards, online professional development, and more.

PRICE (SRP):

Bluetooth® Hat
\$43.00

Motivated Makers Pack
\$2,029.00

Clever Constructors Pack
\$2,899.00

Intrepid Inventors Pack
\$5,779.00

[SHOP CUBELETS](#)

[DOWNLOAD ONE PAGER](#)



PlayShifu creates an innovative and immersive learning experience during playtime by bringing board games and mobile devices together through Augmented Reality.

AGES: 4 - 10

Elementary School

STEAM BENEFITS:

- Teaching essential skills such as Math, English, building, and art.
- Develop soft skills like critical thinking, communication, and problem solving.
- Engage students with hands-on play and solve STEAM puzzles.

PRICE (SRP):

Plugo STEM Wiz Pack

\$109.99

PLAYSHIFU WIZ PACK

DOWNLOAD ONE PAGER



cricut®

Cricut makes smart cutting machines that work with an easy-to-use app, an ever-growing collection of materials, and crafting essentials to help you design and personalize almost anything — custom cards, unique apparel, everyday items, and so much more.

AGES: 12+

Middle & High School

STEAM BENEFITS:

- Equipped to handle most DIY projects precisely and expertly, from vinyl for decals to iron-on decor projects to cardstock masterpieces.
- Free, easy-to-use app with hundreds of premade designs for any learning level.
- Promotes student engagement and creativity with hands on activities.

PRICE (SRP):

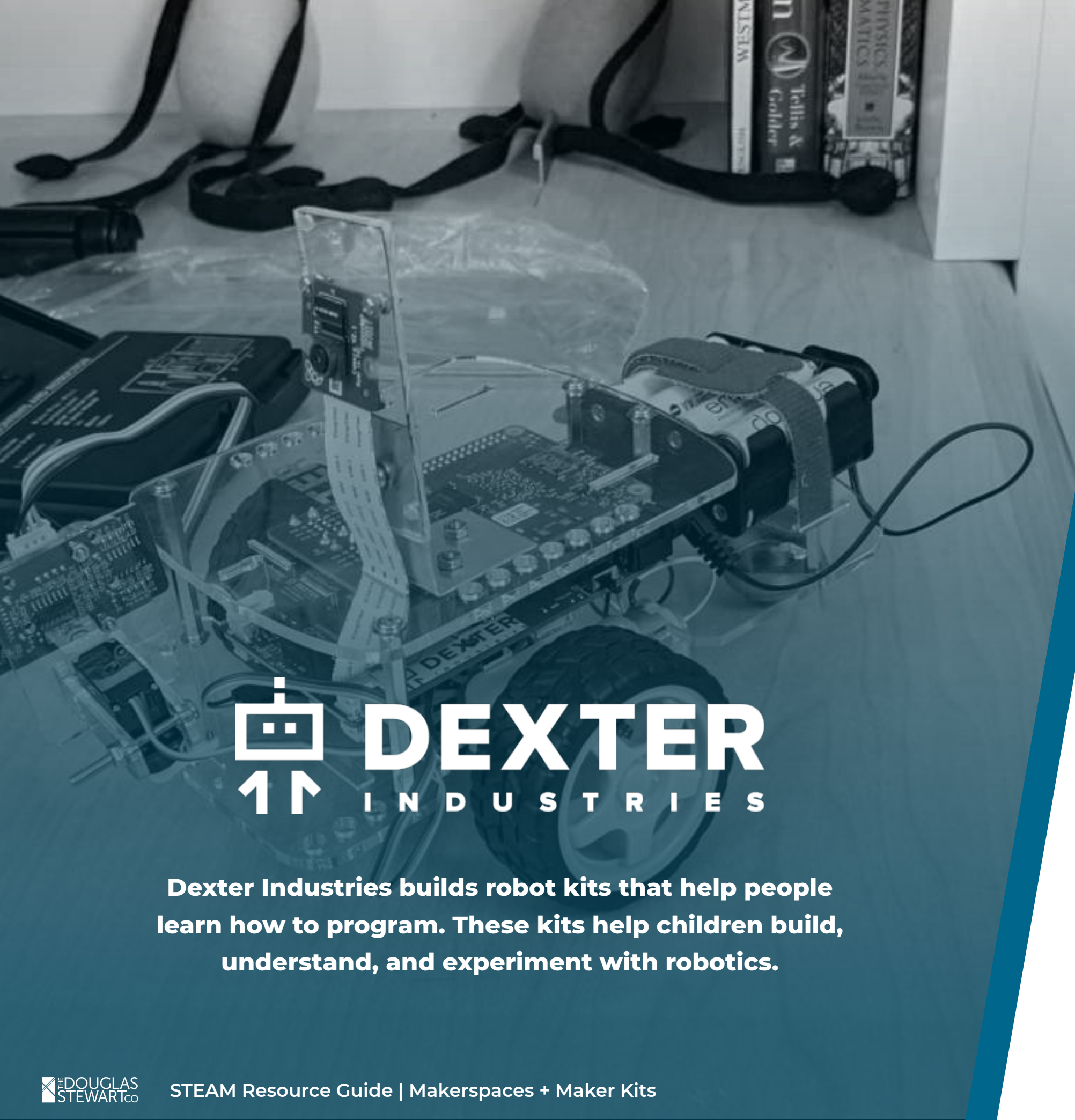
**Tool Maker
EDU Bundle**
\$89.99

**Joy XTRA EDU
Bundle DSV**
\$349.99

**Maker 4 +
Starter Bundle**
\$439.00

SHOP CRICUT ACCESSORIES

DOWNLOAD ONE PAGER



Dexter Industries builds robot kits that help people learn how to program. These kits help children build, understand, and experiment with robotics.

AGES: 14+

High School

STEAM BENEFITS:

- Free projects, lesson plans, and curriculum available on website.
- Hands-on kits that help students connect, program, and control sensors to build their own smart devices.
- Keeps students engaged while learning to code.

PRICE (SRP):

Project Pack 1
\$139.00

Mars Project Pack
\$168.00

Project Pack 2
\$139.00

Education Project Pack
\$286.00

Python Project Pack
\$155.00

PROJECT PACKS

AVAILABLE COURSES



Piximatekey was developed as a tool for creating and sharing animated films, bringing everyday objects and toys to life. Bridge play and 21st century learning to unleash the power of creativity.

AGES: 4 - 12

Elementary & Middle School

STEAM BENEFITS:

- Free Piximatekey app as your digital toolkit.
- Combines physical and digital experience to involve students and improve imagination skills.
- Develops learning, literacy, and life skills such as collaboration, critical thinking, social skills, productivity, innovation, and more.

PRICE (SRP):

Stop Motion Studio Education Edition

\$195.95

Medium Classroom Bundle

\$1,690.00

Small Classroom Bundle

\$1,390.00

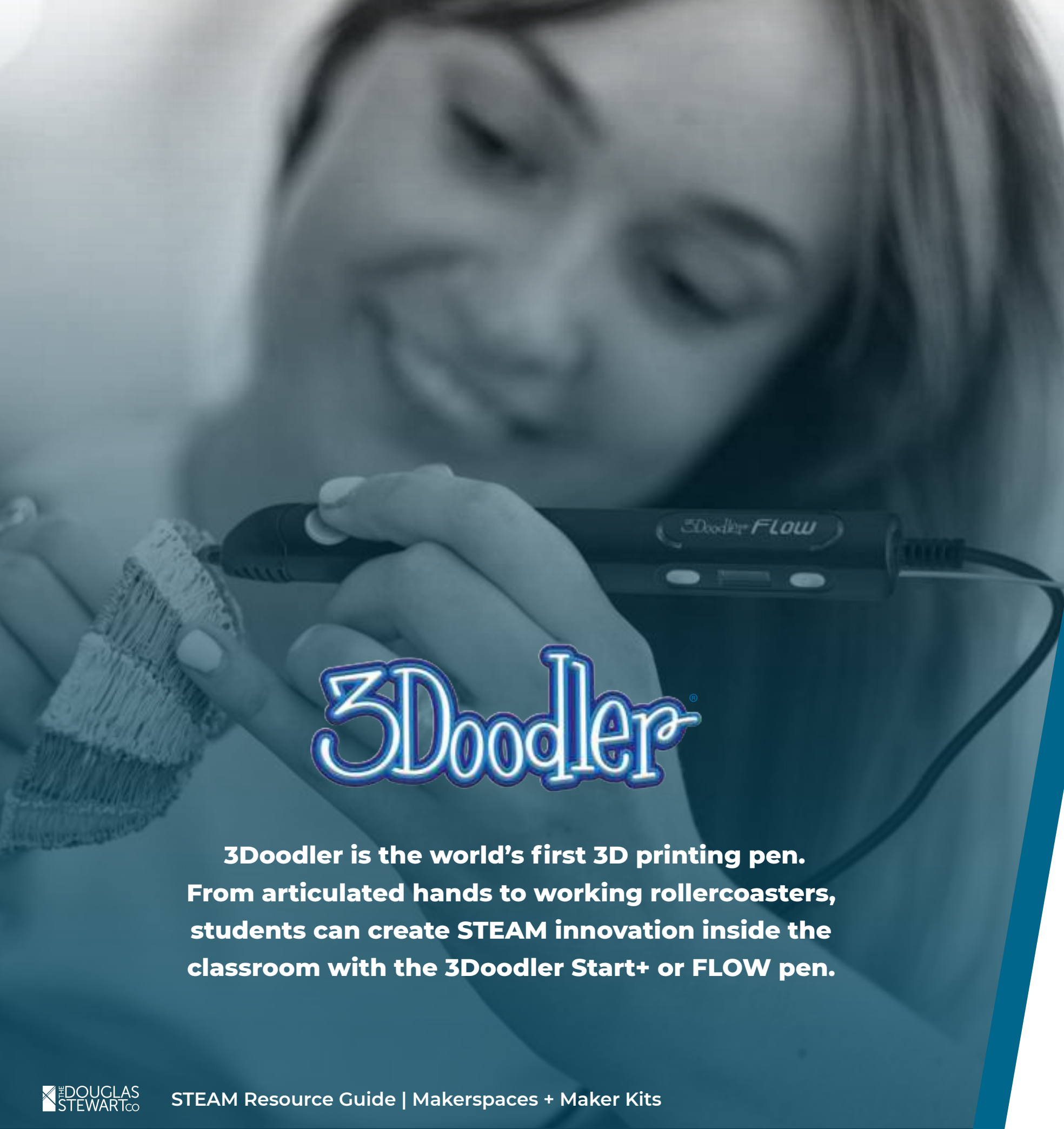
Large Classroom Bundle

\$2,199.00

PIXIMATEKEY EDUCATION

SHOP STOP MOTION STUDIO

DOWNLOAD ONE PAGER



3Doodler is the world's first 3D printing pen.
From articulated hands to working rollercoasters,
students can create STEAM innovation inside the
classroom with the 3Doodler Start+ or FLOW pen.

AGES: 6+

3Doodler Start+ Elementary & Middle
3Doodler FLOW High School

STEAM BENEFITS:

- Encourages creativity and innovation through hands-on experiences.
- Brings STEAM ideas and concepts to life.
- No complicated software or hardware learning curve.

PRICE (SRP):

Start Eco-Plastic Filament \$14.99	FLOW Essentials Pen Set \$99.99
FLOW Essentials Filament Refills \$24.99	Start+ Essentials Pen Set \$59.99
Start+ Eco-Plastic Filament Refills \$37.50	

SHOP 3D PENS

DOWNLOAD ONE PAGER



CLIXO

Clixo is a modern magnetic play experience that combines the magic of origami, the ease of classic building blocks, and the power of magnets. Students can fold and click flexible 2D shapes into 3D objects, empowers kids to discover their creative confidence as they play and explore.

AGES: 4+

Elementary School

STEAM BENEFITS:

- Enables students to learn science, spatial, and tactile skills.
- Helps foster soft skills like creative thinking, patience, and persistence.
- Encourages experimentation, enabling kids to turn abstract concepts and creative ideas into tangible reality.

PRICE (SRP):

**Clixo Tiny and
Mighty Pack - 9Pk**
\$14.99

**Clixo Rainbow
Pack - 42Pk**
\$49.99

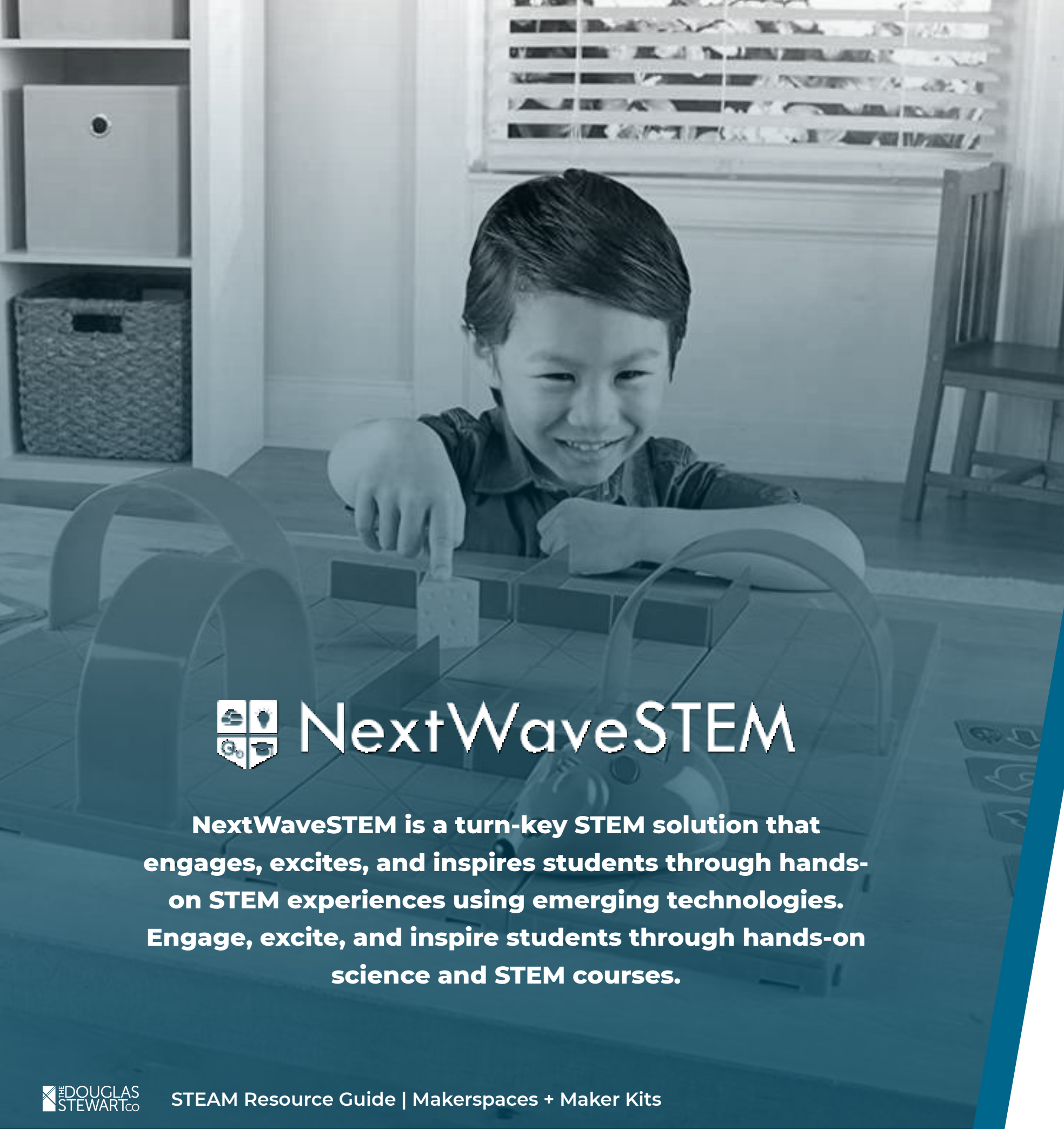
**Clixo Wheel Creator
Pack - 72Pk**
\$99.99

**Clixo Classroom
Pack - 100Pk**
\$149.99

SHOP CLIXO

LEARN MORE ABOUT CLIXO

DOWNLOAD ONE PAGER



NextWaveSTEM

NextWaveSTEM is a turn-key STEM solution that engages, excites, and inspires students through hands-on STEM experiences using emerging technologies. Engage, excite, and inspire students through hands-on science and STEM courses.

AGES: 3+

Elementary School

STEAM BENEFITS:

- Comprehensive lesson plans, activity guides, and additional resources to support effective teaching and learning.
- Training sessions for educators to deliver the courses content effectively and facilitate student learning.
- Emphasis on interactive and engaging activities to foster a love for learning and exploration in STEM fields.

PRICE (SRP):

Equipment Bundle & Tech Support | Grades 3-5 | Solar and Renewable Energy
\$1,495.00

Equipment Bundle & Tech Support | Grades 9-12 | Hydroponics - Agriculture Science
\$1,995.00

Equipment Bundle & Tech Support | Grades K-2 | Innovation - STEM Classics
\$1,995.00

Equipment Bundle & Tech Support | Grades K-2 | Hydroponics
\$2,495.00

[SHOP MAKERSPACE CURRICULA](#)

[DOWNLOAD ONE PAGER](#)



**MAKER
& CODER**
EXPLORE, INNOVATE, EXCEL

Maker and Coder introduces MC4.0, a way to integrate advanced concepts of AI, AIoT, and Robotics with crafted lesson plans and comprehensive curriculum. Master foundational skills to tackling advanced concepts.

AGES: 7+

Middle School

STEAM BENEFITS:

- 3-level learning platform caters to students of all abilities, tailored to learners' needs.
- Empowers students with the most advanced learning kit, preparing students with future career skills.
- Educators can spark curiosity, foster collaboration, and develop critical thinking and problem-solving skills in their students.

PRICE (SRP):

AIoT Add-On Kit
\$202.50

STEAM Kit
\$410.00

AIoT Add-On Kit Class Pack
\$2,430.00

STEAM Kit Class Pack
\$4,920.00

MC4.0 Base Kit
\$270.00

MC4.0 AIoT Kit
\$459.00

MC4.0 Base Kit Class Pack
\$3,240.00

MC4.0 AIoT Kit Class Pack
\$5,508.00

[SEE MC4.0 KITS](#)

[CHECK OUT MAKER & CODER ACADEMY](#)

[DOWNLOAD ONE PAGER](#)



The Digital Evaluation Board (DEB) by OZG Systems is an innovative, portable circuit design tool that provides hands-on learning for students and educators. Designed for STEM education, the DEB makes lab experiments accessible from anywhere.

AGES: 7+

Middle School & High School

STEAM BENEFITS:

- Portable flexibility, enabling students to learn and practice circuit design at their own pace without the need for a lab.
- A hands-on and interactive learning platform, providing real-world experiences and industry related challenges.
- Reinforces digital logic skills and problem-solving from available exercises.

PRICE (SRP):

Digital Evaluation Board

\$169.00

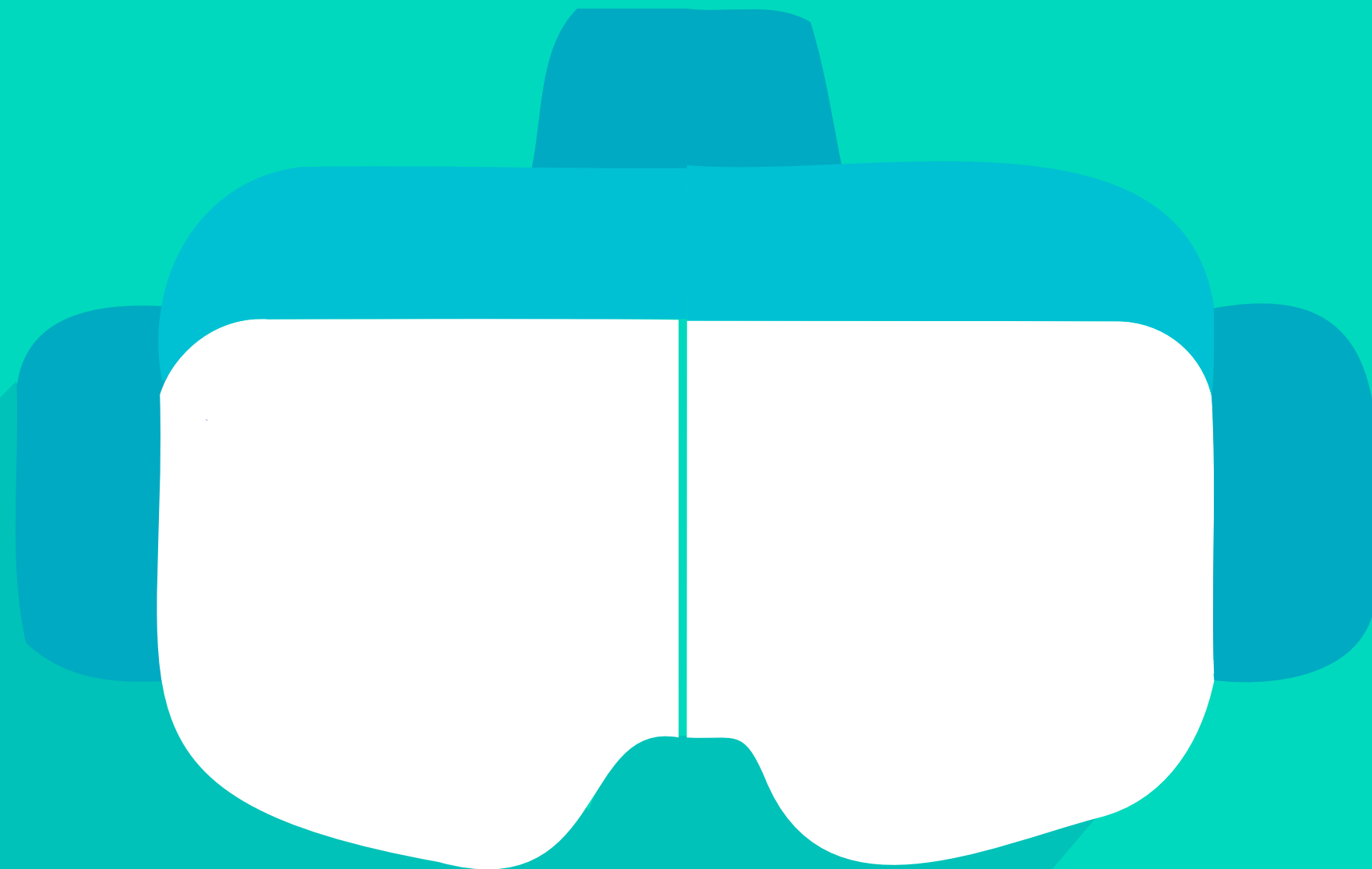
Digital Evaluation Board Plus

\$199.00

[LEARN MORE ABOUT DEB](#)

[DEB FOR TEACHERS](#)

[DOWNLOAD ONE PAGER](#)



VR / AR / XR / MR

*(virtual reality / augmented reality /
extended reality / mixed reality)*

Creates a non-linear learning environment that offers better engagement, endless creativity, and an immersive connection to the curriculum.

AGES: 8+

Middle School

STEAM BENEFITS:

- Experience science curriculum in a 3D learning environment.
- Full immersive 360° videos.
- Using their free app (iOS and Android) along with their interactive products, students can learn about the human body and solar system in an immersive and friendly way.

PRICE (SRP):

**Multiverse
Interactive Poster**

\$24.95 - \$44.95

T-Shirt

\$37.50 - \$40.00

TRANSFORM YOUR CLASSROOM

SHOP CURISCOPE ESSENTIALS

DOWNLOAD ONE PAGER



Inspiring curious kids to develop a love for science, Curiscope uses Augmented Reality to experience the world in ways never seen before. Using real life objects, such as posters and t-shirts, Curiscope immerses students in an engaging and accessible way.

AGES: 13+

Middle & High School

STEAM BENEFITS:

- High quality, curated, and tailored content included, with additional teacher resources to aid in professional development.
- 360° photos and high-definition resolution to bring reality to students.
- Classroom management through personalized playlists, offline teaching, and progress tracking.

PRICE (SRP):

Expeditions VR Kits
\$5,990+

[SHOP VR KITS](#)

[CHECK OUT IN-CLASS VIRTUAL FIELD TRIPS](#)

[DOWNLOAD ONE PAGER](#)



RobotLAB is the largest award-winning leading robotics integrator, manufacturing robotics and virtual reality products for K-12 education. Bring your classroom to life with the Expedition VR Kit, transporting students to learn all around the world.

AGES: 5+

Elementary School

STEAM BENEFITS:

- Engage students of all ages in complex STEAM concepts.
- Teaching essential skills such as critical thinking, Math, Science, and Art with hands-on activities like real-time feedback.
- Develop soft skills like critical thinking, communication, and problem solving.

PRICE (SRP):

Orboot
\$54.99

Plugo
\$59.99 - \$109.99

Starter Packs
\$280.00 - \$1,500.00

[DOWNLOAD ONE PAGER](#)

[SHOP ALL PLAYSHIFU](#)



Inspire children with interactive learning toys that builds on fundamental skills. PlayShifu makes AR-based STEAM toys and educational games for children.

AGES: 5+

Kai's Clan Start Pack Elementary School

AR-VR Adventure Mats Middle School

STEAM BENEFITS:

- Free setup and professional development training with Kai-certified teachers.
- Student engagement and collaboration comes together to solve real-world coding problems.
- Preparing children for the future through AR/VR, Minecraft, Tinkercad, and much more.

PRICE (SRP):

AR-VR Adventure Mats

\$495.00 - \$595.00

Kai's Clan Start Pack (4)

\$995.00

[SCHEDULE A DEMO](#)

[DISCOVER AR-VR ADVENTURE MATS](#)

[DOWNLOAD ONE PAGER](#)

kai's education

Kai's Clan is where student learning and engagement become one. Create a collaborative coding environment encompassing an all-in-one platform of robotics, Artificial Reality, Virtual Reality, and the Internet of Things (IoT) with Kai's Education.

AGES: 5+

Preschool & above

STEAM BENEFITS:

- The Tovertafel helps teachers in special education promote an inclusive classroom in which everyone can participate.
- Promotes social-emotional learning in a safe environment while stimulating executive skills.
- The colorful, interactive projections keep children engaged, so professionals can take the time to practice new types of behavior in a safe setting.

PRICE (SRP):

**Tovertafel 2
Interactive
Projector System**
\$10,200.00

**Tovertafel 2
Complete System**
\$12,799.00

DISCOVER PURPOSEFUL PLAY

SHOP TOVERTAFEL

DOWNLOAD ONE PAGER



tover[®]

The Tovertafel is an award-winning serious games system for dementia and intellectual disability care that stimulates people with a cognitive challenge in physical activity and social interaction. Whether it's stimulating social-emotional learning or increasing alertness and focus, play is the ultimate solution for children with special needs.

AGES: 14+

High School

STEAM BENEFITS:

- Free downloadable lesson plans included.
- Game-building platform promoting imagination, history, and creation while developing present-day skills.
- Promotes student collaboration inside class or with students from other countries.

PRICE (SRP):

**STEM VR and High Tech Kit
for Social Emotional Learning (SEL)**
\$2,249.98

MORE ON HAMILTONBUHL VR KIT

SHOP VR

DOWNLOAD ONE PAGER



**Hamilton
Buhl®**

HamiltonBuhl is a leader in the design and manufacture of electronics and presentation equipment for education. Through their Social Emotional Learning, students can acquire and apply the knowledge, skills, and attitudes to develop healthy identities, manage emotions, and make responsible and caring decisions.

AGES: 10+

Middle School

STEAM BENEFITS:

- School has unlimited access to STEM, Career Discovery, Expeditions XR, Learning Platform, and Dissections curriculum-aligned standards.
- Immersive platform caters to various learning styles to be an inclusive learning tool.
- Students can conduct risk-free virtual experiments with engaging activities that promote critical thinking and problem-solving skills.

PRICE (SRP):

Immersive Library 1 Year
\$4,495.00

Immersive Library 2 Year
\$8,495.00

Immersive Library 3 Year
\$12,495.00

CHECK OUT IMMERSIVE LIBRARY

LEARN MORE ABOUT SCIVR

DOWNLOAD ONE PAGER



SCIVR combines advanced virtual reality with expert aligned educational frameworks to create immersive and interactive learning experiences that captivate students and empower teachers.

PROFESSIONAL DEVELOPMENT

Professional development (PD) provides a way for educators to deepen or expand their skills and knowledge of a certain subject, allowing teachers to grow as educators.





wonder workshop

Helping children learn how to code through robotics, Wonder Workshop boosts STEAM skills with interactive challenges. The latest professional learning resource is designed to help teachers master the ever-changing world of technology alongside students.

AGES: ALL

Teachers & Professionals

STEAM BENEFITS:

- Provides a broader understanding of how coding and robotics fit into everyday teaching.
- 15-hour professional learning online course that fits syllabus criteria needs.
- Free Webinars, blog posts, and extra videos provide ways to weave computational thinking and creative problem solving into your everyday instructional practices.

PRICE (SRP):

**1 hour online virtual
training session**
\$500.00

**1 day onsite training
(includes travel)**
\$5,000.00

INTRODUCTION TO CODING AND ROBOTICS

SHOP PROFESSIONAL DEVELOPMENT ESSENTIALS

DOWNLOAD ONE PAGER



FIRIA LABS

Firia Labs aims to create real-world learning experiences for students through project based physical hardware and software lessons. Learn to teach coding like a pro with Firia Labs virtual PD sessions that are jam-packed with information and tools teachers can apply right away in the classroom.

AGES: ALL

Teachers & Professionals

STEAM BENEFITS:

- With or without previous coding experience, teachers can learn real-world Python coding skills to pass on in classrooms.
- Get a walk-through of Firia Labs' classroom-friendly CodeSpace platform with step-by-step instructions, projects, and tutorials.
- Gain experience with software debugging tools and techniques used by industry leaders to help students learn direct career skills.

PRICE (SRP):

2HR (virtual)
\$800.00

4HR (virtual)
\$1,400.00

6HR (virtual)
\$2,000.00

SHOP FIRIA LABS PD

DOWNLOAD ONE PAGER



NextWaveSTEM is a turn-key STEM solution that engages, excites, and inspires students through hands-on STEM experiences using emerging technologies. Their PD courses provide a comprehensive grasp of the NWS Curriculum, STEM class equipment and programs, and effective instructional strategies ensuring that content is delivered with quality in the classroom.

AGES: ALL

Teachers, & Professionals

STEAM BENEFITS:

- Teachers build essential knowledge and skills for how to effectively deploy and use the curriculum associated with NextWaveSTEM courses.
- Participating instructors will gain practical skills for specific performance tasks in the curriculum and troubleshoot software issues.
- Build knowledge in AI, 3D printing, robotics, drones, science, and other STEM subjects for a collaborative learning environment.

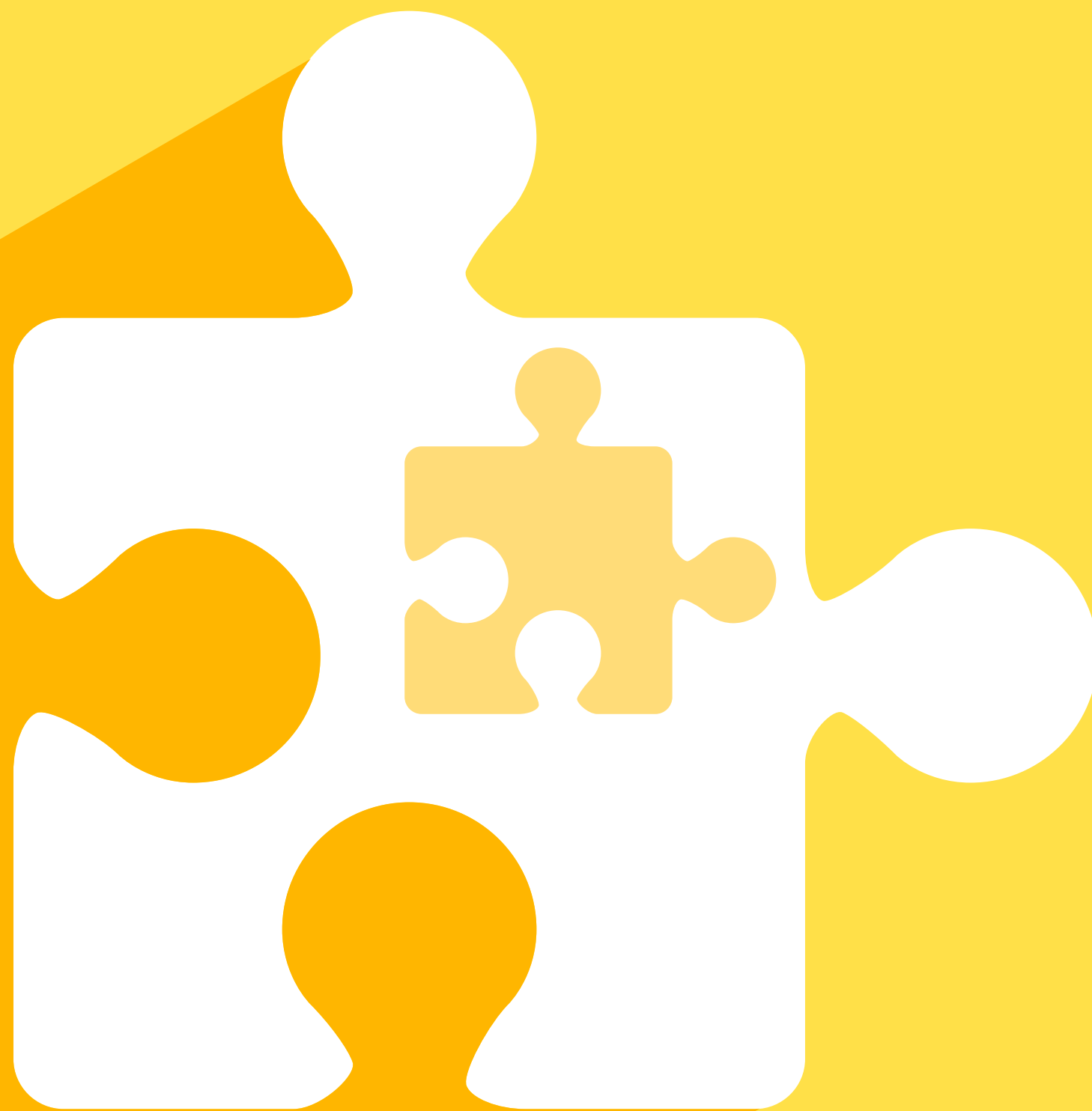
PRICE (SRP):

Self-Paced PD and Live Virtual Support	Professional Development Half-Day On-Site
\$1,495.00	\$4,995.00

SHOP PD CURRICULA

CHECK OUT ALL PD COURSES

DOWNLOAD ONE PAGER



CURRICULUM

STEAM curriculum includes the lessons and assessments for the core areas of science, technology, engineering, arts, and math. This instruction enables educators to foster students' proficiency in the content and build their applied learning skills.

AGES: 4+

Elementary School

STEAM BENEFITS:

- Helps teach important problem-solving skills like collaboration, engineering, design, and computational thinking.
- Free standards-aligned lesson plans and activities.
- Free app that helps you craft with code and do more with cubelets.

PRICE (SRP):

Cubelets Lesson Plan Bundle: Launchpad Edition

Pre K - K	\$199.99	Grade 7 - 12	\$199.99
Grades 1 - 3	\$199.99	Grade K - 12	\$640.00
Grade 4 - 6	\$199.99		

SHOP PLAN BUNDLES

DOWNLOAD ONE PAGER

Modular Robotics

Modular Robotics makes robot construction kits made of modular magnetic blocks that can be assembled to create small self-powered robots.

AGES: K - 5

Elementary School

STEAM BENEFITS:

- Children learn coding concepts like sequencing, events, loops, algorithms, operations, and variables through self-directed play and guided challenges.
- Access to a Virtual Dash robot that is programmable onscreen, accounts in the programming app, in-app coding lessons, and tons of assignable and trackable activities.
- Bundles include accessory parts to open more curriculum and lesson plans, bringing more engagement and games to students.

PRICE (SRP):

Curriculum Packs

\$395.00 - \$9,925.00

SHOP CURRICULUM PACKS

PLAY WITH WONDER WORKSHOP

DOWNLOAD ONE PAGER



wonder
workshop

Wonder Workshop are award-winning robot creators with age-appropriate apps to encourage hands-on play and learning to make creative problem-solving concrete and tangible.

AGES: K+

Elementary School

STEAM BENEFITS:

- K-5 grade courses: 3D printing, Innovation, STEM Classics, Hydroponics, Artificial Intelligence, Drones, Robotics, Game-design, Solar Power and Renewable Energy.
- 6-8 grade courses: Game-design, Hydroponics, Artificial Intelligence, Entrepreneurship, Designing Smart Automation, 3D Development Using Tinkercad, Drones, and Robotics.
- 9-12 grade courses: Hydroponics , Entrepreneurship & Innovation, Creation & Evaluation of Cybersecurity, Advanced Machine Learning & Artificial Intelligence, 3D Technology for the Real World, and Drone Pilot Certification Course.

PRICE (SRP):

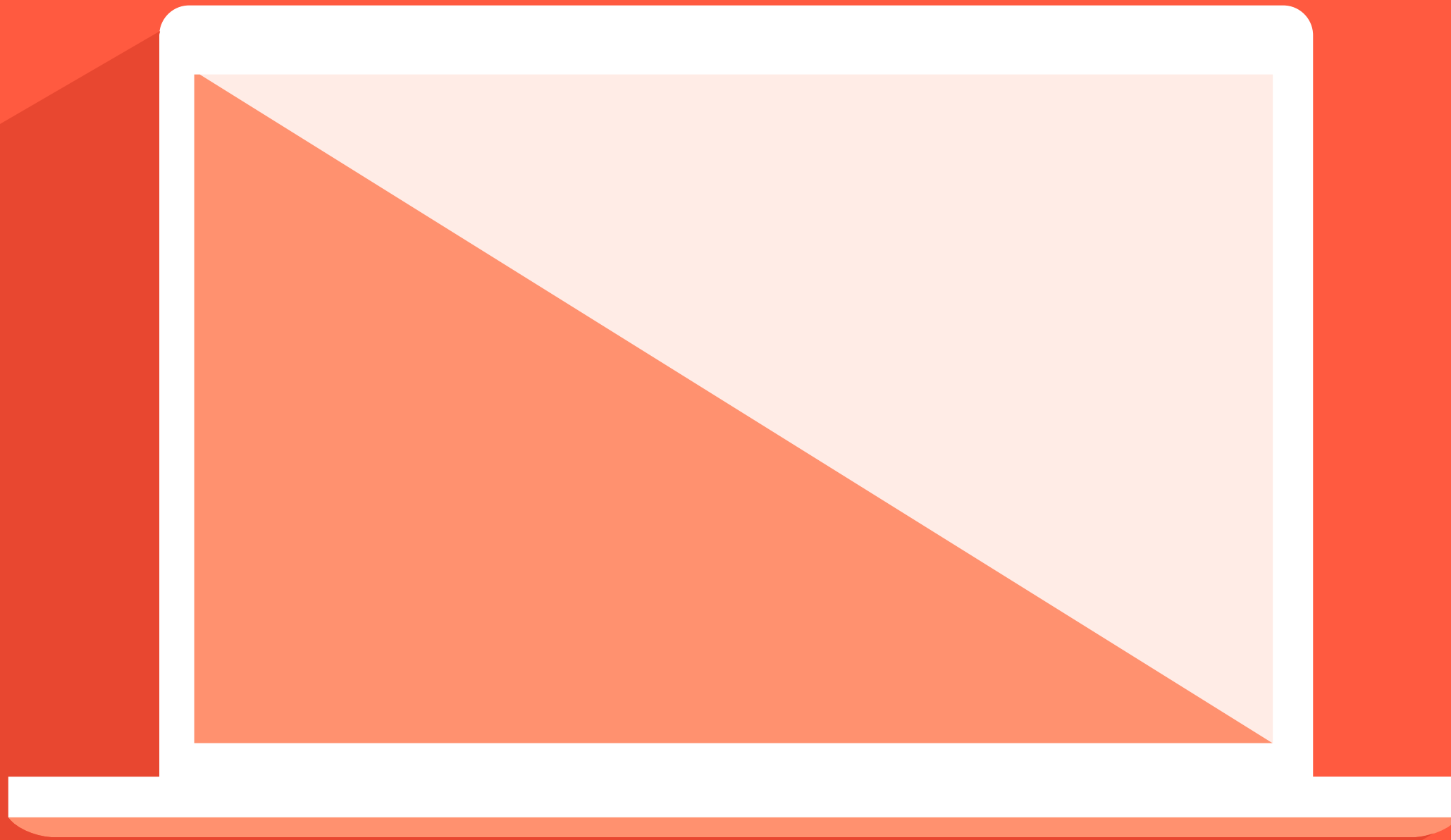
Full Access Grades K-2	\$10,000.00
Full Access Grades 3-5	\$10,000.00
Full Access Grades 6-8	\$10,000.00
Full Access Grades 9-12	\$10,000.00
Full Access Grades K-12	\$25,000.00

SHOP STEM CURRICULA

DOWNLOAD ONE PAGER



NextWaveSTEM is a turn-key STEM solution that engages, excites, and inspires students through hands-on STEM experiences using emerging technologies. NextWaveSTEM full access courses include complete access to curriculum and self-paced Professional Development.



DEVICES

Technology, such as computers and laptops, create high-quality learning experiences that foster students' innovation, creativity, communication, and collaboration.



wacom®

Wacom makes the world a more creative place with tools for artists and students. Wacom offers an experience designed to enhance every creative breakthrough with pens and tablets.

AGES: K-12+

Students & Teachers

STEAM BENEFITS:

- Encourages students to explore, experiment, and express their creativity.
- Train students on the tools that today's studios, agencies, and creative professionals rely on.
- Replaces traditional classroom whiteboards for real-time annotating, grading, and teaching.

PRICE (SRP):

Wacom One by Wacom, Small EDU	\$39.95
Cintiq 22 Creative Pen Display EDU	\$1,299.95
Cintiq Pro 24 EDU	\$2,199.95
Cintiq Pro 24 Touch EDU	\$2,699.95

SHOP WACOM

DOWNLOAD ONE PAGER



Go-Box Chrome is the best and easiest solution for automating enrollment and configuration processes on large quantities of Chromebooks.

AGES: All

Professionals

STEAM BENEFITS:

- Provides mass automation for Chromebook enrollment, configuration, and other processes.
- Eliminates manual entry of settings, account details, Wi-Fi credentials, and entry errors.
- Cost savings where commercial white glove enrollment services are replaced.

PRICE (SRP):

Chrome
\$1,499.00

Multi-Domain
\$1,999.00

SHOP AUTOMATION PRODUCTS

DOWNLOAD ONE PAGER



Andrea Communications is a leading developer and supplier of headsets, headphones, microphones, USB adapters, and wireless products, providing students with unbeatable clarity and performance.

AGES: K-12

Elementary School & Above

STEAM BENEFITS:

- Easy to wear and clean with adjustable headbands for comfort and fit.
- Delivers crystal clear audio to keep students focused and engaged.
- Used for a variety of learning such as classroom learning, computer labs, speech training software, and more.

PRICE (SRP):

EDU-175 On-Ear Stereo Headphones

\$14.95

EDU-255M On-Ear Stereo Mobile Headset

\$19.95

WNC-2100 On-Ear Noise Canceling Wireless Bluetooth® Mono Headset

\$99.95

EDU-455 USB Over-Ear (Circumaural) Stereo Headset

\$44.95

ANDREA EDU-SERIES

SHOP ANDREA HEADSETS

DOWNLOAD ONE PAGER



ADESSO®

Adesso designs and manufactures computer peripherals and mobile accessories, including keyboards, mice, webcams, headsets, speakers, and more.

AGES: K-12

Elementary School & Above

STEAM BENEFITS:

- Provides Esports essentials for students and gamers to be immersed in their experience while training in today's professional environment.
- Connects and expands collaboration in classrooms by bringing reliable sound, picture, comfort, and style.
- Easy-to-use, budget-friendly solutions to fit into all classroom needs.

PRICE (SRP):

Wireless Mini Mouse
\$14.99

**1080P HD USB Webcam
with Built-in Microphone**
\$49.99

**Antimicrobial Wireless
Desktop Keyboard &
Mouse**
\$34.99

CHECK OUT ADESSO

SHOP COMPUTER FUNDAMENTALS

DOWNLOAD ONE PAGER



TechProtect^{US}

TechProtectus is a design expert of premium protective cases and accessories for iPads, Chromebooks, MacBooks, laptops, and tablets. Whether a student, educator, or professional, TechProtectus provides robust protection, sleek designs, and functionality that aligns with every need.

AGES: All

K-12, Teachers, & Professionals

STEAM BENEFITS:

- Has durable DropTech technology, making products Tumbleproof, Goofproof, and KidProof.
- Transparent backs for scanning with a quick installation process.
- Works in most charging carts and is great for take-home device programs.

PRICE (SRP):

**Kids Friendly Shockproof
Handle Stand iPad Case**
\$35.99

**ShockProof Hardshell
Chromebook Case**
\$49.99

**Hinge Protection
LightRugged MacBook
Case & Keyboard Cover**
\$39.99

**ShockProof Hardshell
Microsoft Surface Laptop**
\$49.99

[SHOP PROTECTIVE DEVICES](#)

[MORE ABOUT K-12 DEVICE PROTECTION](#)

[DOWNLOAD ONE PAGER](#)



TWT Audio is a developer of high-quality, value-driven headphones and headsets. They are a budget-friendly audio solution created by educators for education and Esports.

AGES: K-12

Elementary School & Above

STEAM BENEFITS:

- Designed by educators, headphones are built with durability, comfort, and outstanding sound quality.
- Built for safe long listening sessions, headsets reduce listening fatigue so students can focus with lasting comfort and minimal distractions.
- Headsets and headphones for a variety of uses including listening to or creating music, animation voiceovers, collaborative audio projects, and more.

PRICE (SRP):

TW50 LITE Headphone	TW200 DURO Headphone	TW210 DURO Headset
\$11.99	\$22.99	\$31.99

DESIGNED FOR LEARNING

SHOP HIGH-QUALITY SOLUTIONS

DOWNLOAD ONE PAGER



SpeedSkin is the creator of Chromebook and PC keyboard covers that require students to concentrate on touch-typing, improving keyboard memorization, speed and accuracy.

AGES: 13+

Middle School

STEAM BENEFITS:

- Peek-proof covers allow for accelerated typing mastery to easily achieve curriculum goals and develop muscle memory.
- Aids typing programs by covering only letters, numbers, and punctuation keys, eliminating student cheating.
- Covers are puncture- and tear-resistant, able to withstand classroom needs, and easily cleaned.

PRICE (SRP):

Standard PC Keyboard Cover

\$10.99

UltraSlim Keyboard Cover

\$11.80

UniFit Keyboard Cover

\$10.99

SHOP COVERS

LEARN MORE ABOUT SPEEDSKIN

DOWNLOAD ONE PAGER



FARADAYO

D E F E N S E

Faraday Defense makes a wide range of device protection products that offer radio frequency shielding, data security, and electromagnetic pulse protection (EMP). These products are specifically engineered to mitigate the impact of signal-producing devices on health and security.

AGES: All

Students & Professionals

STEAM BENEFITS:

- Creates a safe and secure learning environment with device integrity and prevention.
- Military-grade durability that is heavy-duty and water-resistant to withstand any classroom activity.
- Multiple bag sizes to be able to be used across different devices of any size.

PRICE (SRP):

Faraday Defense NX3 Phone Bag
\$19.99

Faraday Defense JACKET Phone Bag
\$29.99

Faraday Defense PhonX3 Phone Bag
\$23.99

Faraday Defense JACKET Pro Phone Bag
\$44.99

[SHOP FARADAY DEFENSES](#)

[LEARN MORE ABOUT FARADAY](#)

[DOWNLOAD ONE PAGER](#)



THETIS

Thetis offers device security and authentication for password protection. They enable users to leverage common devices to easily authenticate online services in both mobile and desktop environments.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Has anti-phishing protection with password manager integration.
- Protects students and teachers from outside influences, providing schools' digital security.
- Universally compatible with various platforms and software.

PRICE (SRP):

**Pro C FIDO2
Security Key**
\$29.99

**Pro A FIDO2
Security Key**
\$29.99

**Pro FIDO2
Security Key**
\$32.99

SEE DEVICE SECURITY PRICING

LEARN MORE ABOUT THETIS

DOWNLOAD ONE PAGER



BERPL Technologies enhance classroom spaces and experiences through advanced technology. With BERPL headsets, students improve focus in gaming and literacy by reducing ambient noise for crisp sound.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Memory foam ear cushions with adjustable headband and inline volume control.
- Durable and compact design helps reduce accidental breakage.
- Has uni-directional adjustable microphone providing crisp audio for any learner.

PRICE (SRP):

SkyLab Gaming & Multimedia Headset – Black
\$59.98

Audio Enhanced Deluxe Headset – Navy
\$69.98

SkyLab Gaming & Multimedia Headset – Red
\$59.98

Premium USB-C Headset – Silver
\$59.98

CHECK OUT BERPL HEADSETS

LEARN MORE ABOUT BERPL



GoTrust provides passwordless authentication solutions with comprehensive coverage, providing security for both cloud-based and on-premises resources, ensuring a safe learning environment.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Plug-and-play passwordless solution to reduce efforts of IT staff.
- Cost-effective safety solution to cover a whole school's need for cybersecurity.
- Provides a secure, phishing-resistant login experience that is easy, seamless, and available anytime, anywhere.

PRICE (SRP):

IDEM Key USB-A
\$35.95

IDEM Key USB-C
\$39.95

SEE SECURITY SOLUTIONS

DOWNLOAD ONE-PAGER



POCKETALK™

Create an accessible classroom with Pocketalk, a real-time, two-way translation device at the push of a button. Allow students, teachers, and parents to learn without limits, and communicate seamlessly – no matter what language they speak.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Instant access to 92+ languages, enhancing connections and conversations, from lessons to discussions.
- Pocketalk has a camera and large touchscreen display, easily providing both audio translation as well as camera-translated text.
- Creates multi-language classrooms with innovative, cost-effective technology, promoting equitable access to learning for all students.

PRICE (SRP):

S2 Plus
\$349.00

**S Plus Screen
Protector**
\$19.95

**S Plus
Protective Case**
\$19.95

Carry Case
\$19.95

[LEARN MORE ABOUT TRANSLATOR](#)

[DOWNLOAD ONE-PAGER](#)



Contixo creates educational products that are fun, engaging, and imaginative. With Smart Scanner Translation pens, students can effortlessly scan, translate, and understand text in a snap, making learning accessible to everyone.

AGES: 3+

Elementary School

STEAM BENEFITS:

- Instant access to 29 languages offline, or 134 languages online.
- Portable and lightweight, students can explore new cultures, converse effortlessly, and break down language barriers.
- Able to use scan translation, photo translation, and voice translation with a built-in dictionary and Smart recording.

PRICE (SRP):

**P2 Smart Scanner
Translation Pen**
\$129.99

**P1 Smart Scanner
Translation Pen**
\$199.99

[CHECK OUT PRICING](#)

[LEARN MORE ABOUT TRANSLATOR PENS](#)

COLLABORATION

*(collaboration furniture / software /
organizational storage)*

Collaborative solutions allow students to work together towards a common goal and help each other learn concepts through peer-to-peer interaction.



AGES: All

Students & Teachers

STEAM BENEFITS:

- Enhances interactivity and collaboration in all learning environments.
- Use as an assistive teach tool for students with emotional/learning disabilities, sensory issues, low-vision, or students with ADHD.
- Display materials for group learning with auto-focus and zoom functions.

PRICE (SRP):

V4K \$99.00	VZ-R \$239.00	TOTEM 180 \$289.00
TOTEM 120 \$199.00	VOCAL AI \$249.00	TOTEM 360 \$699.00

[SHOP IPEVO ESSENTIALS](#)

[DOWNLOAD ONE PAGER](#)

IPEVO

IPEVO is a document camera company that designs simple, affordable, and powerful teaching tools that bring back precious time and resources to the classroom.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Supports small group learning when a resource hub is needed away from main learning space.
- Promotes peer-to-peer learning, helping to maximize student progress.
- Boost subject-based learning by storing resources in the trays underneath the workspace.

PRICE (SRP):

MakerSpace Carts

\$1,837.38

[SHOP MAKERSPACE CARTS](#)

[TRANSFORM THE LEARNING SPACE](#)

[DOWNLOAD ONE PAGER](#)

The Gratnells logo is displayed in a white, rounded rectangular box. The logo itself is the word "Gratnells" in a dark brown, elegant script font.

Gratnells is the world's leading customizable cart and tray storage solutions for heavy educational use. Gratnells trays are perfect for storing STEAM items, makerspace items, games, classroom, library supplies, and more.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Creates endless, comfortable, and inspiring spaces to maximize engagement.
- Customizable durable teaching spaces to promote student collaboration and interactive communication.
- Perfect for individual study or group discussion, and a great solution to promote social distancing in common areas.

PRICE (SRP):

InVision Active Learning Pod System

Pedestal Riser	Table	Center
\$952.00	\$1,066.00	Pedestal
		\$1,444.00

BLENDER Furniture

Hexagon	Trapezoid	Wave Soft
Ottoman	Ottoman	Seating G2
\$1,818.00	\$1,844.00	\$2,220.00

[SHOP SPECTRUM FURNITURE](#)

[MORE FROM SPECTRUM](#)

SPECTRUM
INDUSTRIES INC.



Spectrum Industries is the premier manufacturer of furnishing products, designing furniture for esports arenas, social-distanced active learning, and classrooms.

AGES: 5+

Elementary School & Above

STEAM BENEFITS:

- Durable and sleek headphones are versatile and compatible with a wide variety of technologies.
- Personalize listening levels while increasing collaboration and communication with students.
- Locking carrying case to protect headphones and keep ready to use.

PRICE (SRP):

**AudioMVP Bluetooth® CD FM
Listening Center, 6 Station**
\$424.98

MORE FROM HAMILTONBUHL

SHOP LISTENING CENTERS

DOWNLOAD ONE PAGER



HamiltonBuhl is a leader in the design and manufacturing of electronics and presentation equipment for education and industry-producing products that help achieve higher performance learning.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Designed to charge, secure, and transport Chromebooks, laptops, or tablets.
- Integrated cable management for organization, less mess, and easy set-up.
- Provides versatile, configurable, and durable designs by professionals.

PRICE (SRP):

AC-Lite

\$1,591.66

AC-SLIM

\$2,584.00

AC-PLUS T

\$1,980.00

AC-LOCKER-24-RFID

\$4,029.00

[SHOP SECURE CHARGING CARTS](#)

[MORE FROM ANYWHERE CART](#)

[DOWNLOAD ONE PAGER](#)



Anywhere Cart produces world-class secure charging carts and cabinets for Chromebooks, iPads, Kindle & Surface Pro Tablets, Laptops, and more devices for schools, keeping them ready to perform.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Fixed-focus feature to project real-time images of 3D objects, magazines, books, documents, and more.
- Software suite allows the user to control many features including video format, image and document file format, capture area, and even scanning of single or multiple pages and images.
- Connects teachers to students to help focus, engagement, and collaboration.

PRICE (SRP):

**4K Ultra HD
Manual Focus Webcam**
\$89.99

**8 Megapixel Fixed-Focus
Document Camera**
\$199.99

**5 Megapixel Fixed-Focus
Document Camera**
\$149.99

[SHOP ADESSO CAMERAS](#)

[DOWNLOAD ONE PAGER](#)

ADESSO®

Adesso designs and manufactures computer peripherals and mobile accessories, including keyboards, webcams, headsets, and more for the classroom. Track and record documents and lessons with ease.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Perfect for 1:1 classrooms, student managed to give time back to teachers.
- Small vertical footprint to give space back to the classroom.
- Maintenance free cable management, providing quick device return and retrieval.

PRICE (SRP):

TABLETOWER8 USB
\$649.99

Flex20 USB
\$1,947.99

**TABLETOWER8 USB
LOCKING**
\$799.99

[SHOP TOWER ESSENTIALS](#)

[DEVICE CHARGING CARTS](#)



PowerGistics

PowerGistics designs and manufactures a range of highly innovative solutions devised to save valuable classroom space. PowerGistics storage and charging Towers are student-centered to save time, space, and money while effortlessly protecting teaching time.

AGES: All

Teachers + Professionals

STEAM BENEFITS:

- Creates an agile classroom, where in-class and remote students are afforded the same access to quality audio, video, and content sharing.
- Eliminates wasted classroom time while improving student engagement.
- KLIK's screen sharing feature allows students to view and capture the shared content on their own device.

PRICE (SRP):

**KLIKLink
Video Sender
(HDMI or USB-C)**
\$249.00

**KLIKBooks HUB
Wireless**
\$999.00

LEARN MORE ABOUT KLIK

SHOP COLLABORATION DEVICES

DOWNLOAD ONE PAGER



KLIK

KLIK is a hybrid collaboration platform that combines video conferencing, wireless screen sharing, live streaming, and much more. KLIKBooks HUB brings a breakthrough suite of capabilities to any classroom, meeting room, or any space where people meet to teach, learn, and collaborate.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Reduces distractions and improves student focus and performance.
- Innovative phone lock box features unlimited swipe card or FOB access, held by teachers or admin staff, for easy and controlled retrieval of phones.
- Whether in a small group in the classroom or the playground, the Voice Amplifier can be used for a broad range of teaching environments.

PRICE (SRP):

Thinc Products Wireless Voice Amplifier

\$129.00

Thinc Products LockBoxx 40 Bay Phone Locker

\$699.00

Thinc Products LockBoxx 20 Bay Tablet Charging Locker

\$899.00

SHOP THINC PRODUCTS

LEARN MORE ABOUT THINC PRODUCTS

DOWNLOAD ONE PAGER

thinc
PRODUCTS

Thinc products offers flexible storage solutions for phone-free teaching, securing classrooms with the ability to customize set-ups. Pair lockers with a powerful voice amplifier to let every teacher be heard inside and outside the classroom.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Designed to prioritize school security and student data, offering enterprise-level protection for all conversations.
- Instant access to 92+ languages, enhancing connections and conversations, from lessons to discussions.
- Manage multiple devices, assign devices by team or location, and gain visibility in real-time analytics on usage and translations needed within the school.

PRICE (SRP):

S2 Plus
\$349.00

Ventana
\$2,000.00

SEE VENTANA PRICING

LEARN MORE ABOUT VENTANA

DOWNLOAD ONE PAGER



POCKETALK™

With Pocketalk's two-way translation software, Ventana, schools can create a centralized administrative panel making the management of devices and translation insights effortless.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Versatile storage and workspace for any makerspace, tech lab, classroom, or science lab
- Creates a unique, customizable learning space that promotes focus and collaboration
- Quick and easy set-up with ability to expand workspaces by connecting multiple Creation Stations together.

PRICE (SRP):

Creation Station Square Workbench Kit

\$1,319.96

Creation Station Tall Workbench Kit

\$2,550.42

Creation Station Rectangle Workbench Kit

\$1,748.20

[CHECK OUT CREATION STATIONS](#)

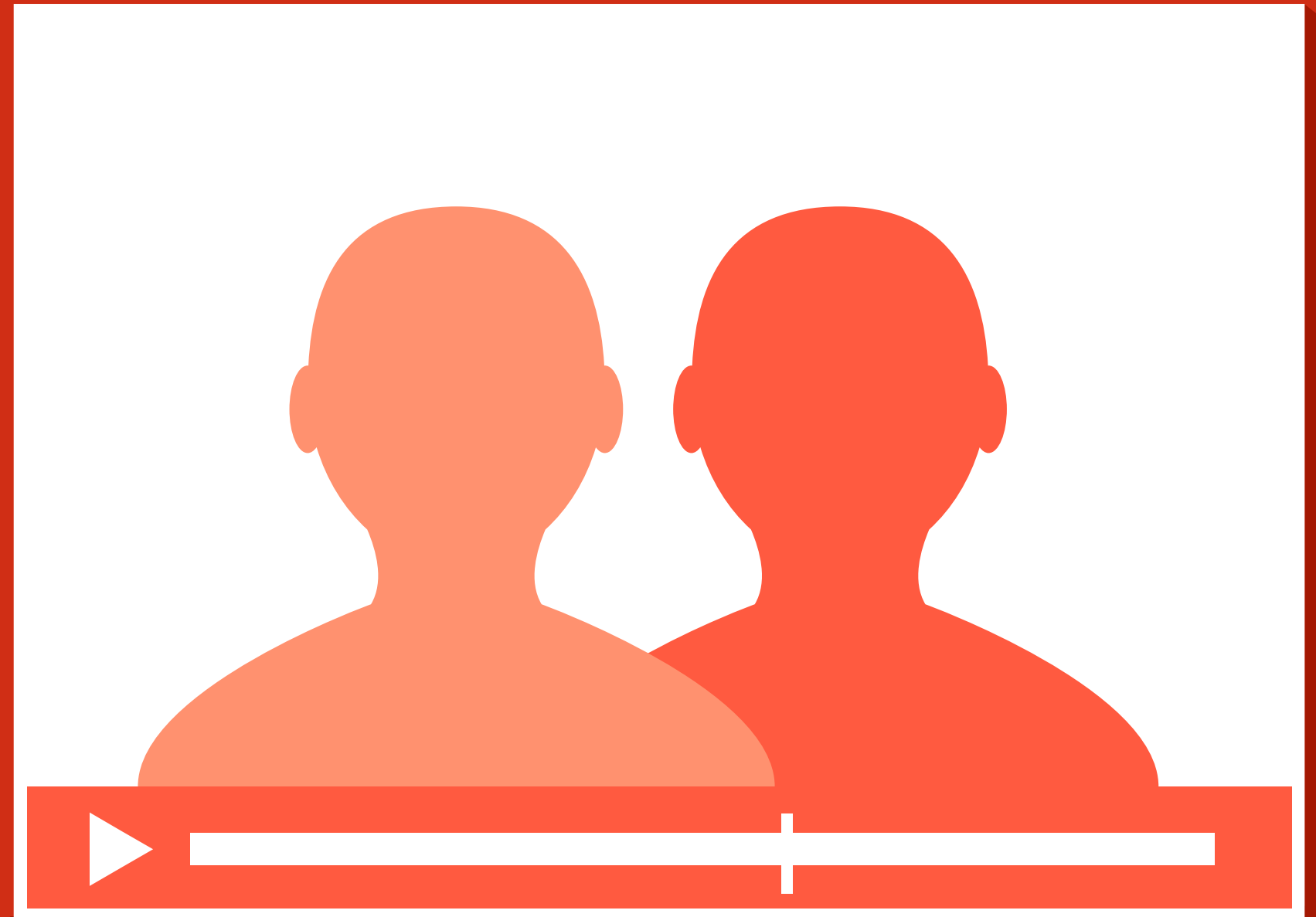
[LEARN MORE ABOUT BERPL](#)



BERPL Technologies enhance classroom spaces and experiences through advanced technology. With BERPL's Creation Stations, schools can customize spaces for storage and collaborative learning.

CREATIVITY + CONTENT CREATION

Conceptualizing ideals helps learning become more engaging, relevant, and authentic. Students can learn how to create visual and audio aspects while learning how to edit.





wacom®

Wacom is the global leader in the pen display and tablet market, providing interactive pen displays, pen tablets, styli, and apps to equip and inspire students to make the world a more creative place.

AGES: 13+

Middle & High School

STEAM BENEFITS:

- Boosts creativity and imagination with digitally drawing, painting, editing images, taking notes, or collaborating.
- Bonus downloadable software, training, and access to ongoing fun and inspiring content.
- Helps both students and teachers adapt to their learning environment whether it is interactive teaching, classroom collaboration, or online tutoring.

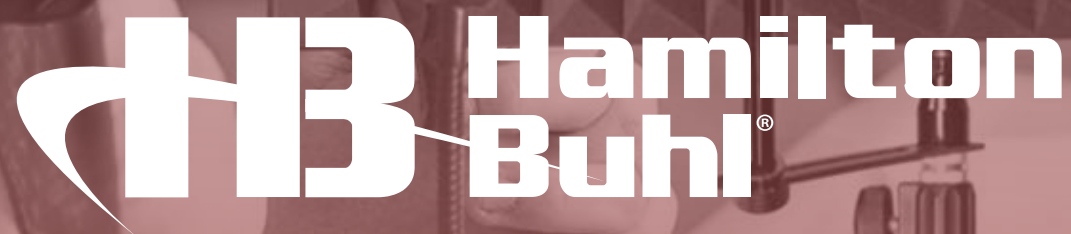
PRICE (SRP):

Wacom One by Wacom, Small EDU	\$39.95
Cintiq 22 Creative Pen Display EDU	\$1,299.95
Cintiq Pro 24 EDU	\$2,199.95
Cintiq Pro 24 Touch EDU	\$2,699.95

WACOM FOR A CREATIVE WORLD

SHOP INSPIRATIONAL ESSENTIALS

DOWNLOAD ONE PAGER



HamiltonBuhl is a leader in the design and manufacturing of electronics and presentation equipment for education. HamiltonBuhl media kits produce high quality podcasts and videos for work or school.

AGES: 13+

Middle & High School

STEAM BENEFITS:

- Provides the versatility, functionality, and unrivaled durability you need to produce high-quality, professional studio results.
- Giving students the opportunity to create digital material for classroom use helps students achieve a higher sense of empowerment, ownership, and purpose.
- Helps build valuable skills, increases opportunities to learn digital citizenship, and offers students experience with producing.

PRICE (SRP):

Production Media Production Studio Kits

\$699.98 - \$2,249.99

[SHOP MEDIA ESSENTIALS](#)

[DOWNLOAD ONE PAGER](#)



The iOgrapher was invented to empower users to create better video with their iPhones and iPads. By adding microphones, lenses, lighting, and tripods, users have the power to create professional looking video content for education and much more.

AGES: 13+

Middle & High School

STEAM BENEFITS:

- Enables students and creators by allowing them to create cinema-quality video with their iPhones and iPads.
- Inspires collaboration and creativity within students.
- Empowers hands on learning and creation by cultivating ideas through videos.

PRICE (SRP):

Coaches Bundles for iPad

\$188.93 - \$197.96

THE WORLD IS THEIR STUDIO

SHOP VIDEO ESSENTIALS



Swivl

Swivl builds audio and video coaching tools to help administrators move faster by communicating better. Their tools also help teachers provide students with engaging, low-prep ways to practice authentic speaking and listening skills.

AGES: All

Students & Teachers

STEAM BENEFITS:

- Automatically tracks an educator wearing a Marker in real time as they walk around the classroom.
- Compact and compatible with most mobile devices, capturing high quality video and audio.
- Floor stand helps find unobstructed space in the room for smooth operation.

PRICE (SRP):

Floor Stand
\$99.00

CX1 Bundle
\$769.00

REQUEST A CONSULTATION

SHOP SWIVL ESSENTIALS



pixiMakey
education

Get started with stop-motion animation and join the play revolution. Piximakey turns tablets or smartphones into a movie set, featuring different stands, backdrops, and modeling clay.

AGES: 3+

Elementary School

STEAM BENEFITS:

- Engages students in both the physical and digital world while having limitless creativity in stop motion animation.
- The free Piximakey app is a digital toolkit which combines images, motion, and sound. Everything is designed in cooperation with educators and teachers.
- No matter the subject, animation can be used as a tool for communication, creativity, and cooperation.

PRICE (SRP):

Stop Motion Studio Education Edition
\$195.95

Medium Classroom Bundle
\$1,690.00

Small Classroom Bundle
\$1,390.00

Large Classroom Bundle
\$2,199.00

[PIXIMAKEY EDUCATION](#)

[SHOP STOP-MOTION ANIMATION](#)

[DOWNLOAD ONE PAGER](#)



Digit Music has forward-thinking hardware, software, and sounds for the modern music maker. The CMPSR is suitable for children of all ages, creating a complete music-making solution for the whole classroom.

AGES: 3+

Elementary School

STEAM BENEFITS:

- Makes playing an instrument fun, accessible, and promotes musical development in disabled children and adults.
- Designed to allow non-specialist teachers to deliver inclusive, easy-to-follow music activities and lessons.
- Designed to ignite inspiration for young learners and build confidence for teachers with plug-and-play projects and tutorials.

PRICE (SRP):

Perform Pack

\$129.00

CMPSR Music Creator Tool Kit

\$329.00

CMPSR Music Creator Tool Kit with Perform Pack

\$429.00

SHOP DIGIT MUSIC

CHECK OUT DIGIT LEARNING

DOWNLOAD ONE PAGER

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FABRICATION**

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