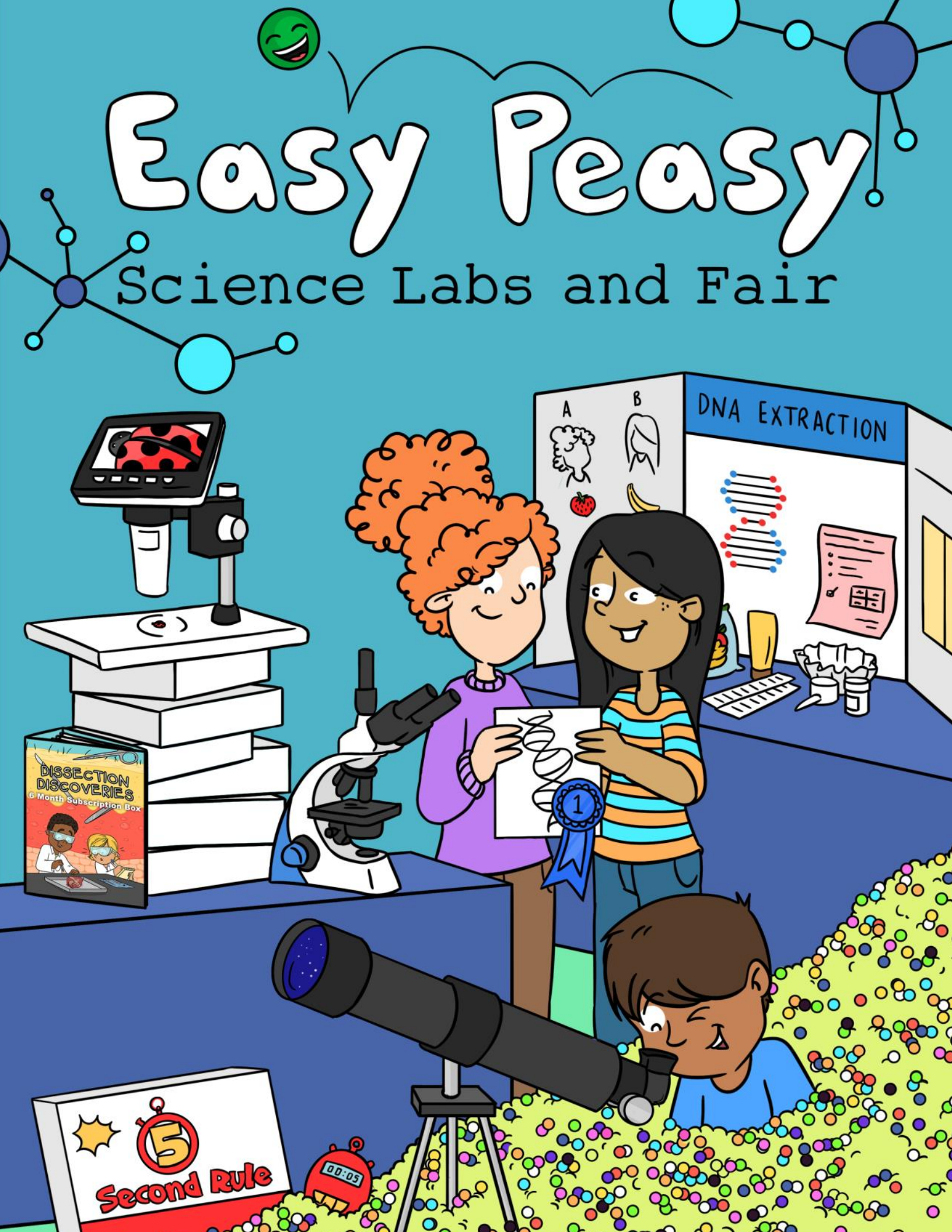


Easy Peasy

Science Labs and Fair



Science Project Kits

Use fun, hands on science projects to teach science and to reinforce the scientific method. Simply complete these experiments in 1-3 days or go deeper, using provided learning materials, to really understand the science behind your kit for up to 9 weeks of lessons.



5 SECOND RULE LAB KIT
Grow bacteria to find out if the 5 Second rule is true!
Grades K-10
☐ \$45.95



DNA EXTRACTION LAB KIT
Extract DNA from strawberries and bananas to see which has more DNA. Grades 2-10
☐ \$45.95



HAND SANITIZER VS BACTERIA
Grow bacteria to find out if hand sanitizer works!
Grades K-10
☐ \$45.95



GLOWING DETECTIVE LAB KIT
Use the glowing chemical forensic scientists use at crime scenes. Grades 2-10
☐ \$45.95



ENZYME EATERS LAB KIT
Watch the best laundry detergent eat away the most gel!
Grades K-10
☐ \$42.95



DIFFUSION RACES LAB KIT
Will heat speed up how fast colors race through your gel.
Grades K-10
☐ \$42.95



SUPER POLYMERS LAB KIT
Learn the science of water beads. Test snow, plant crystals and diaper polymers! Grades PreK-8
☐ \$42.95

SAVE BY BUNDLING

We have conveniently bundled our project boxes together by subject. Each box allows at least 4 people to experiment, making these perfect for a family to share.

- ☐ Chemistry Bundle \$200.95
- ☐ Biology Bundle \$185.95
- ☐ Deluxe Biology Bundle \$345.95

CHEMISTRY BUNDLE

Glowing Detective (Forensic Science)
Enzyme Eaters
Super Polymers
Mystery Powder Lab
Mystery Volume Lab
Ooey Goey Chemistry Curriculum - Teacher Guide and Student Workbook



BIOLOGY BUNDLE

5 Second Rule (Grow Bacteria)
Hand Sanitizer vs Bacteria (Grow Bacteria)
DNA Extraction
Diffusion Races
Pocket Microscope

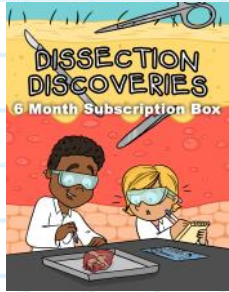


DELUXE BIOLOGY BUNDLE

1000x Digital Microscope with LCD Monitor
5 Second Rule (Grow Bacteria)
Hand Sanitizer vs Bacteria (Grow Bacteria)
DNA Extraction
Diffusion Races
Pocket Microscope



DISSECTION DISCOVERIES—6 MONTH SUBSCRIPTION BOX



An amazing exploration of the human body through dissection and hands on activities. Each month you will receive a specimen to dissect, a hands on experiment, online dissection labs, an easy to follow dissection guide, and at least one of the following: full sized model, tool, or book. Throughout the 6 months students will dissect an earthworm, pickle, kidney, heart, eyeball, brain and a frog. Lesson guides and pacing charts are included and provide a full curriculum. Recommended for grades 5-12.

- ☐ \$65 a Month x 6 Months (\$390)
- ☐ Sibling add-on \$35 a Month (\$210)

August, October and January start times.
You can also choose to order the entire bundle to come together.



- ☐ Snap Circuits® Arcade \$68.95

It's fun like an Arcade while supporting a vigorous STEM curriculum. Snap Circuits® uses building pieces with snaps to assemble different electronic circuits. Learn the basics of electricity, engineering, and circuitry with full color, curriculum rich, easy-to-follow instructions for 200 projects.



- ☐ Snap Circuits® EXTREME \$152.95

Build exciting projects such as FM radios, digital voice recorders, AM radios, burglar alarms, doorbells, and much more! You can even play electronic games with your friends. Contains over 80 parts to build over 750 projects. Includes projects in solar, and electromagnetism.



- ☐ Snap Circuits® Light \$89.95

Watch and be amazed at what your music can do with the new Snap Circuits® LIGHT. Connect your iPhone® or other device and enjoy your music as the lights change to the beat. The strobe light with spinning patterns will amaze you with its visual effects. build over 175 exciting projects.



- ☐ Snap Circuits® Rover \$104.95

Have FUN building your own RC Snap Rover® using the colorful Snap Circuits® parts that snap together with ease. Kids create rovers and other fun devices by snapping together working circuitry. Guide your Snap Rover® with the easy-to-use remote control. Perform over 40 experiments with your rover.



- ☐ Ozobot EVO \$109.95

Evo introduces you to the wild world of robots. The award winning Evo gets kids coding and loving robots with the stroke of a marker and then takes them further as they learn to block code one step at a time on the computer. Each Evo comes with a full robotics kit: USB charging cable, 1 skin, carrying pouch, 4 color code markers, and Evo Experience Pack. It is also comes with an app for ios and android. Ages 8+

BUNDLE FOR AN EVEN MORE AMAZING EXPERIENCE!

- ☐ Racer Ozobot Bundle \$199.95
- ☐ Unicorn Ozobot Bundle \$199.95

The racer and unicorn bundles include all of our favorite EVO things including the EVO robot itself! The bundle comes with everything: an EVO, experience pack, an EVO case, 3 extra sets of color code markers, diy stickers and personalization pack, 4 skins, either a racecar or unicorn wearable skin, color code stickers, and both printed Educator bootcamp and starter activities from ozobot.com.

Pocket Microscope



Zoom in on the world around you with this small but powerful pocket microscope. 8 lab activities are included with this 60x microscope that include comparing small crystals to studying Velcro. Your whole family will love this!

☐ Pocket Microscope \$15.95



☐ LCD Digital Microscope \$165.95

This stereo microscope with an LCD monitor is a great addition for your family laboratory. Use it to examine 3D items instead of slides. It can zoom in up to a 1000x to give you an up close look at anything from salt crystals to bugs and stamps. This model includes a micro SD card for taking pictures and video.



We love this easy to use and super smooth microscope. The trinocular head allows you to add a camera or mount a phone. 4x, 10x, 40x and 100x objective lenses allow for up to 1600x magnification. This high end microscope can be used with your elementary student all the way through college. Dust cover included.

☐ EPS 1600 Series Trinocular Microscope \$495.95
5 year warranty



☐ Microscope Accessory Bundle \$165.95
☐ Microscope Accessory Bundle w/ Microscope Purchase \$130.95

We have bundled our favorite microscopy accessories and learning tools so that you can begin using your microscope right away. In this bundle you will find an attachment adapter for a cell phone, 100 prepared biology slides for viewing and blank slides and 100 cover slips. A microscope discovery kit is included and it contains tools and stains for making your own slides. It also includes a concave slide for you to view pond water or other liquid specimens. Also included is a wonderful introductory microscope book called the "The World of the Microscope" this book teaches about microscopes and includes basic activities and slide making instructions. Included:

- 100 Prepared Biological Slides
- Phone Attachment Adapter for Microscope
- Blank Slides and 100 Coverslips
- Microscope Discovery Set including Stains
- The World of the Microscope Book



Comprehensive microscope set that includes: 100 slides + cover slips, 2 bottles of non-toxic stain, concave slide, lens paper, tweezers, teasing needle, cotton swab, petri dish and plastic test tube.

☐ Microscope Discovery Kit + Slides \$35.95

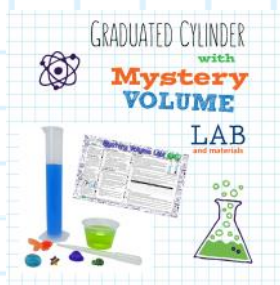
Phone attachment and adapter for your compound microscope. Zoom in even more on specimens, take videos and photos of what you are seeing! This is also an excellent way to make sure your child is focusing correctly.

☐ Microscope Phone Adapter \$29.95



100 slide biology collection of various plants, insects and animal tissues. The slides are cover-slipped and preserved in cedar wood oil. They are premium, accurately stained and machine cleaned slides that will give a sharp image. All slides are carefully labeled for easy reference and are arranged in a fine crafted varnished wooden case with brass hardware.

☐ 100 Slide Collection \$125.95



☐ Mystery Volume Lab \$14.95

Use your graduated cylinder and pipette to learn about measuring volume as you complete 3 fun volume activities!



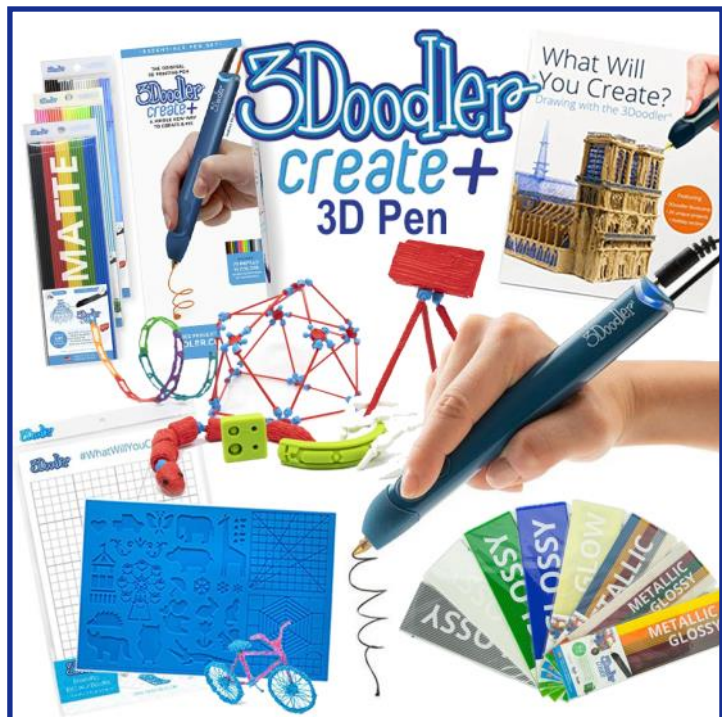
☐ Mystery Powder Lab \$19.95

Use a mild acid, an indicator and other methods to identify mystery white powders just like forensic detectives do.



☐ Brushbot Kit \$19.95

Making this simple brushbot robot is a fun and hands on way for your child to learn about circuits.



☐ 3Doodler Create+ Pen \$89.95

Discover a whole new way to make art, fix things, design wearable items, build models, and decorate your space! The easy-to-use Create+ pen extrudes heated plastic which hardens rapidly, allowing you to draw in 3D, freehand, or using stencils. Featuring dual technology, this easy to use pen will have a your child creating, designing, and engineering in no time!

☐ 3Doodler Create+ Pen Bundle \$225.95

This bundle has everything you need to doodle and design. We have collected our favorite accessories and tons of fun refills.

- 3Doodler Create+ Pen
- Stem Accessory Kit with roller coaster and ball and socket
- Clear Create Doodle Pad
- Silicone Doodle Mold Pad
- 8 Refill Packs of Plastics including Glow in Dark and Metallic
- What Will You Create Project Book
- Stencils and Project Instructions Printed from 3dDoodler.com

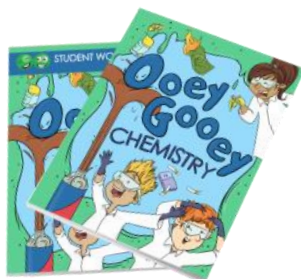
☐ Refill Bundle \$65.95

Extra refills for all of your projects. We love the colors of these packs and are obsessed with the wood pack. The wood plastics have real wood dust in them that allows you to make wooden 3D structures

- 10 Packs of Full Spectrum Refills
- 1 Wood Refill Pack

☐ Classroom Sized Refill Bundle \$299.95

This extraordinary pack has 1200 strands to extend hands-on learning with 3Doodler pens in your classroom. Used by schools for entire classrooms, this enormous refill pack will last your creator a long, long time! Includes PLA, ABS and even Flexy plastic filament. All manner of projects can be created from flexible to sturdy plastic.



Ooey Goey Chemistry

A fun introductory chemistry unit filled with exciting labs (which are easy to do at home), online explorations, and interesting activities. This curriculum will give your child a strong basis for understanding chemistry. 9-18 week curriculum. Grades 5-9. With parental assistance younger students can still benefit greatly from these books.

- ☐ Teacher Edition \$44.95
- ☐ Student Edition \$19.95



Polymer Balls

Use these popular water beads to complete science labs on our website. 3 sizes available in clear and in rainbow colors:

- ☐ 2 Gallon.....5.95
- ☐ 5 Gallon.....9.95
- ☐ Kiddie Pool Size.....39.95



☐ EPS 400 Telescope \$185.95

This fantastic telescope allows you to explore space with its large field of view. It is easy to carry and to use. The finderscope on top helps make locating objects a breeze. With a 70mm aperture the objective lens makes the images bright and clear, achieves large field of view. This is a 70mm telescope with 400mm focal length, it has a larger magnification. The fully multi-coated lens offer excellent contrast and brightness of view image to protect your eyes. The finderscope, on top makes locating objects a breeze. A k25mm eyepiece, a k6mm eyepiece, and a moon filter are also included.



☐ Telescope Phone Adapter \$29.95

Phone attachment and adapter for your telescope. Take pictures and videos of what you are seeing! We also love that more than one person can look at the sky at the same time.



☐ TOPS Earth, Moon & Sun Lab Book + Materials and Student Booklet \$85.95

Improvise compasses and quadrants to track the sun and moon across a graph paper sky. Cover a tennis ball in a beautiful earth wrapper, then tilt it towards a tennis-ball sun to comprehend seasons. Wrap a Ping-Pong ball halfway in black tape to model moon phases that wax and wane. Progressively complete these 20 lab activities to learn more about our solar system. Included:

- Teacher Activity Book
- Student Lab Booklet
- Materials Necessary to Complete Lab Activities

ASTRONOMY BUNDLE

- | | |
|--|----------|
| <input type="checkbox"/> Deluxe Astronomy Bundle | \$345.95 |
| <input type="checkbox"/> Astronomy Bundle | \$190.95 |

This amazing Astronomy bundle includes new and exciting ways to introduce your child to the stars and planets above us. Your child will love launching the water rocket, learning about Galileo as they make his simple telescope, and completing the lab activities in the TOPS book. We have hand selected books about space, the stars, constellations, and the history of space exploration. You will be able to truly explore the night sky above you with the help of a red light, a sky atlas, and the Star Finder book. We've included a hands on and fun way to learn about the planets and constellations via building and painting a planisphere, and placing glowing stars. Upgrade to a deluxe bundle to receive all of this plus the EPS 400 Telescope, as well as a phone adapter.

- Galileo Telescope- Build Your Own
- Planisphere and Red Light
- Astronaut Ice Cream
- Water Rocket and Bike Pump
- Solar System Build your own Planetarium
- TOPS Earth, Moon and Sun + Student Book and Materials
- Eclipse Glasses
- Star Finder: A step-by-step Guide to the Night Sky
- Space! Smithsonian
- Glow Stars and Nova
- **DELUXE BUNDLE:** All above + EPS 400 Telescope and Phone Adapter

