



# Holiday Gift Guide





# Dear Friends, Supporters, and Parents,

This holiday season, embark on a journey of discovery and imagination with After the Peanut – your go-to destination for the latest and greatest innovative toys and STEAM resources! ✨

At After the Peanut, we believe in the power of education through play, and we are thrilled to share our passion with you. Our carefully curated collection of STEAM gifts is designed to inspire and engage young minds, making learning a joyous adventure for every student.

## The Difference in Our STEAM Toy Selection

🚀 **Cutting-Edge Innovation:** We pride ourselves on staying ahead of the curve, bringing you the most innovative and exciting STEAM toys on the market. From coding kits to robotics, our selection is tailored to spark creativity and curiosity in young learners.

🎓 **Educational Excellence:** Our toy choices and resources are more than just playthings – they're educational tools designed to enhance skills in science, technology, engineering, arts, and mathematics (STEAM). Give the gift of knowledge wrapped in fun!

💡 **Inspiring Imagination:** Foster a love for learning and exploration with gifts that encourage creativity and critical thinking. After the Peanut is dedicated to providing experiences that ignite young minds and fuel their passion for discovery.





# Join the eduPlay Revolution!

This holiday season, make learning an unforgettable experience for the young minds in your life. Visit our website at [afterthepeanut.com](https://afterthepeanut.com) and explore our Holiday Gift Guide for a handpicked selection of STEAM gifts that will leave a lasting impact.

## Gift Guide Highlights:

### Innovative Coding Kits:

Unleash the coder within and watch as they bring ideas to life through programming and problem-solving.

### Interactive Robotics:

Take playtime to the next level with robots that not only entertain but also educate, fostering a love for technology.


### Artistic Engineering:

Combine creativity with engineering principles through arts and crafts kits that make learning a masterpiece.

### Science Exploration Sets:

From chemistry experiments to astronomy adventures, our science kits make learning scientific concepts a blast.

 **This holiday season, gift the joy of learning with After the Peanut. Join us in revolutionizing education through play and watch young minds soar to new heights!**

 Visit [afterthepeanut.com](https://afterthepeanut.com) for our complete Holiday Gift Guide and make this season one of discovery, laughter, and boundless learning.

Wishing you a STEAM-filled holiday season!  
Warm regards,

*Dr. Natalie Coleman*

Dr. Natalie Coleman, CEO  
After the Peanut





# mBot



Get ready for the super-duper fun mBot robot kit! It's like a super cool toy that helps you learn about electronics, robots, and coding. And guess what? It's one of the first robots we used at our After the Peanut in our Summer camp program!

[Buy Now](#)





# Botley



Introducing Botley 2.0, the next-gen Toy of the Year winner for coding fun! This coding robot is perfect for ages 3 and up, offering screen-free excitement with 16 cool interactions. Transform Botley into a train, police car, ghost, and more, exploring expanded coding styles with music, lights, and movements. Foster super STEM skills, from science to math, as coding promotes critical thinking. Plus, it's a fantastic way for kids to learn coding and STEM without the need for a tablet or phone. Unleash the joy of learning with Botley 2.0!

[Buy Now](#)





# Sphero Bolt



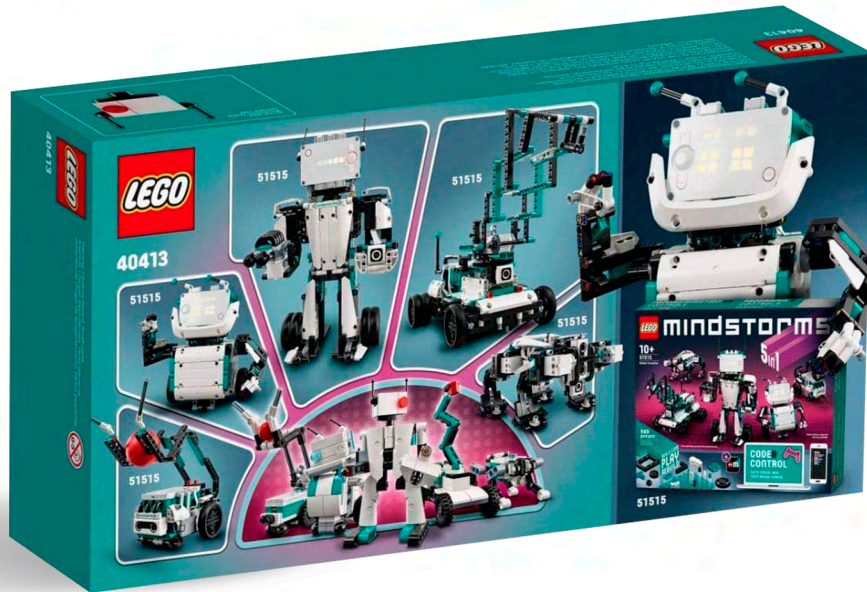
Meet Sphero BOLT, the latest robot joining the lineup after Peanut, designed for boundless creative learning. It's more than just a robot – it's a programmable ball for driving and coding, making STEAM learning a blast for all ages. With advanced sensors and a captivating LED matrix, BOLT offers endless programming possibilities. It's easy to use with the free Sphero Edu app, enabling drawing, drag-and-drop coding, or JavaScript. Built to last, BOLT boasts a scratch-proof clear shell, inductive charging, and Bluetooth SMART connectivity for over 4 hours of play. Unleash your creativity and join the next generation of inventors with Sphero BOLT!

[Buy Now](#)





# LEGO Mini Robots



Who doesn't love Legos! Unleash creativity with the LEGO Mindstorms Mini Robots Building Set! This amazing product lets you craft multiple mini robots using iconic LEGO pieces. Ignite the builder in you and enjoy endless imaginative play with these versatile and fun-to-create miniature robots. Dive into the world of LEGO robotics and explore the possibilities of building and playing with your unique robotic creations! Snap Circuit Kit

For over 7 years, After the Peanut has been using Snap Circuits, a staple for any STEAM enthusiast aged 8 and up. These kits make learning about electrical engineering a breeze, offering a safe and fun introduction to physics and electricity. With 100+ projects, from flying saucers to alarm systems, they're perfect for ages 8 to 108! Snap Circuits also make a fantastic holiday gift, providing year-round learning and fun. No extra tools are needed - everything snaps easily into place on the plastic grid, making it an ideal, solder-free way to spark interest in circuitry and practical skills.

[Buy Now](#)



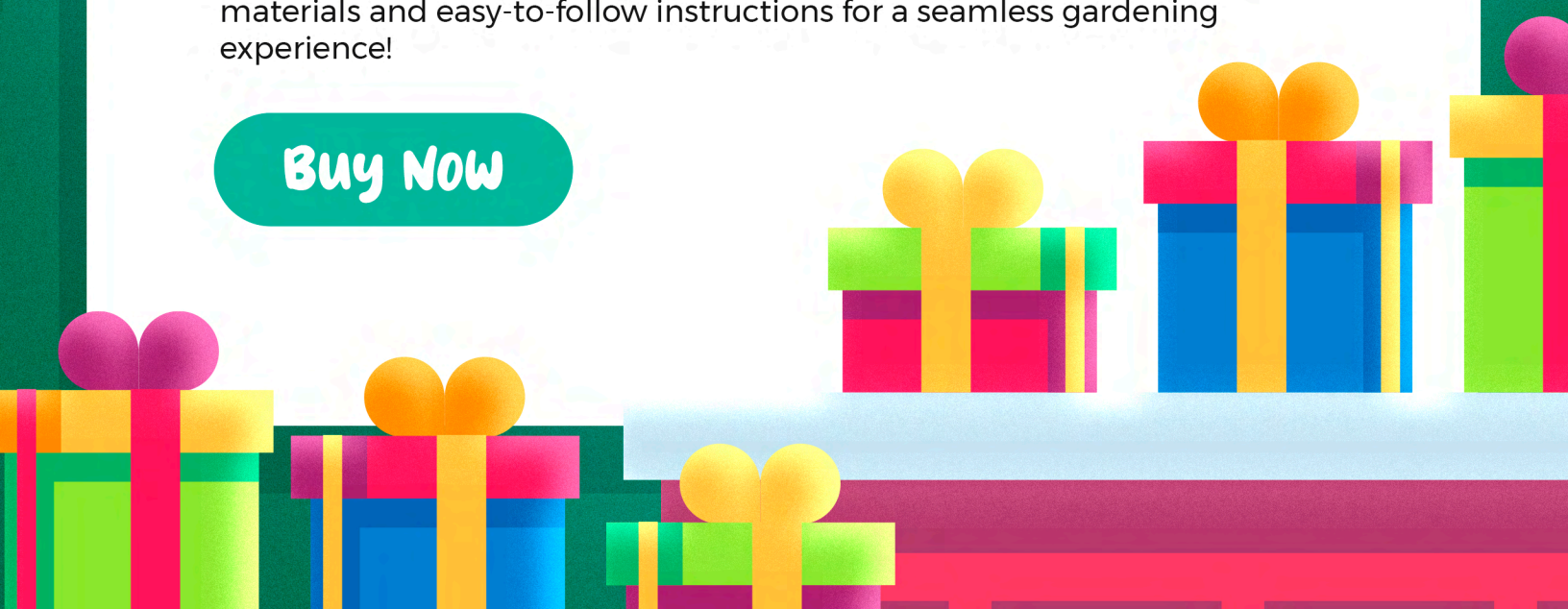


# Root Viewer



Discover year-round growth with the Watch Your Vegetables Grow kit! Plant US-sourced seeds in an organic soil pod and use the root viewer planter to observe roots in action. Let creativity bloom as kids personalize their garden with stickers and a measuring worm. This hands-on activity enhances fine motor skills, fosters responsibility, and brings a sense of accomplishment. It's the perfect gift for beginners, providing hours of educational and entertaining crafting. Enjoy a quality kit with sturdy materials and easy-to-follow instructions for a seamless gardening experience!

[Buy Now](#)



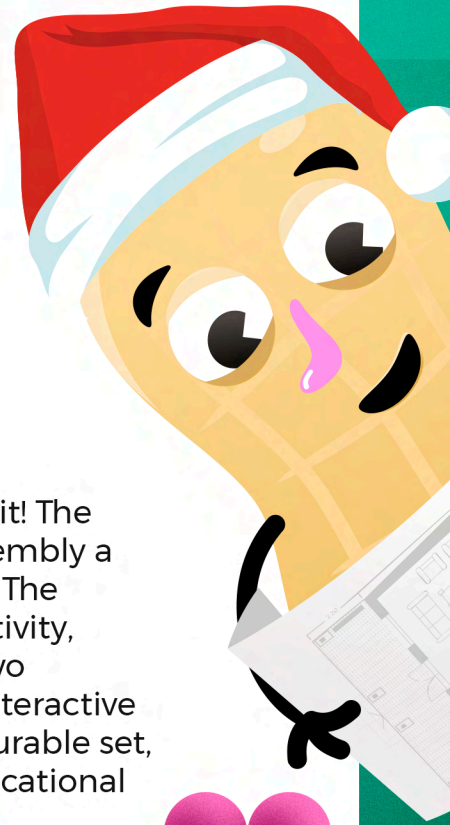


# Solar Kit



Build your own R/C and solar cars effortlessly with our model kit! The wireless remote control and solar power accessories make assembly a breeze, teaching students about engineering and solar power. The detailed guide ensures even beginners can enjoy this STEM activity, promoting a love for science and boosting confidence. With two modes—wireless remote control and solar car—kids can have interactive indoor and outdoor fun, fostering creativity. This unique and durable set, designed for ages 8-14, is the perfect gift idea packed with educational excitement!

[Buy Now](#)





# Inflatable Spaceship



Blast off into an out-of-this-world adventure with After the Peanut's favorite inflatable fort! Shaped like a flying saucer, this unique design combines space science, art, creativity, drama, and endless fun. Watch as your children enjoy extended hours of imaginative playtime within the spacious fort, complete with a transparent roof and multiple windows for ample light. The durable construction ensures endless comfort, making it a favorite hideout for your little ones.

[Buy Now](#)





# Jumbo Slime Kit

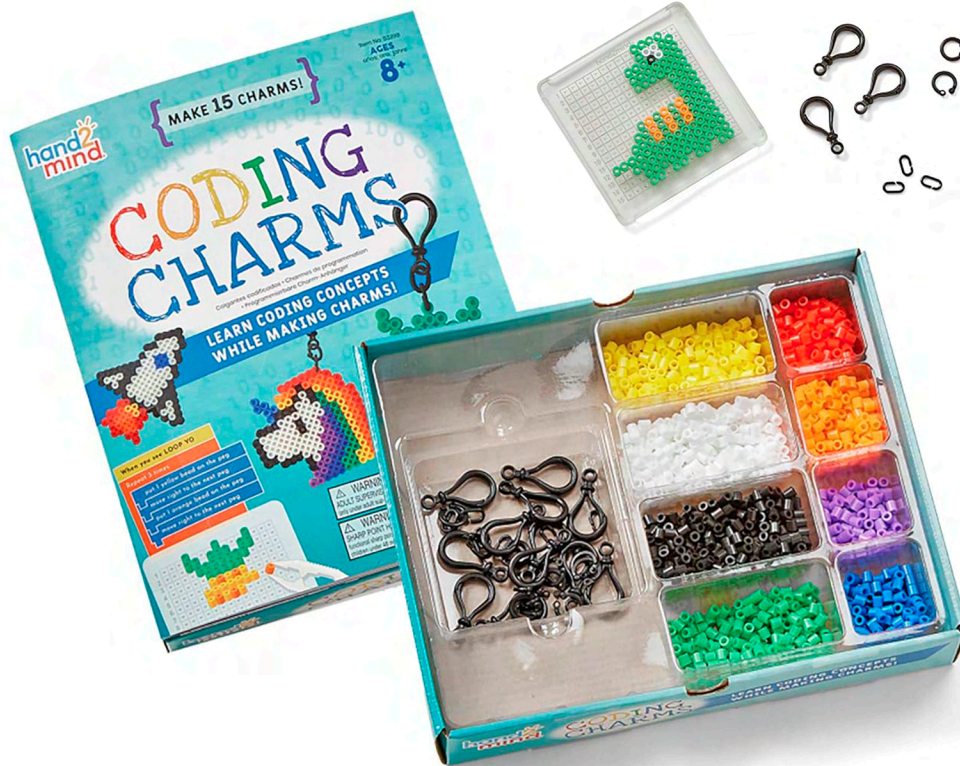


Everything Slime All the Time - The ultimate gift, Slime Party Favor, Slime Making Kit with add-ins galore and enough slimy stuff to keep everyone glued to the activity for hours! It comes with over 50 different slime supplies all in one box! 18 beautifully wacky colors of crystal slime ranging from clear slime to purple slime, 12 types of glitter, various foam beads, fishbowl beads, and more! Making slime never gets old, just more creative, especially with this kit that's perfect for unleashing creativity and developing motor skills

[Buy Now](#)

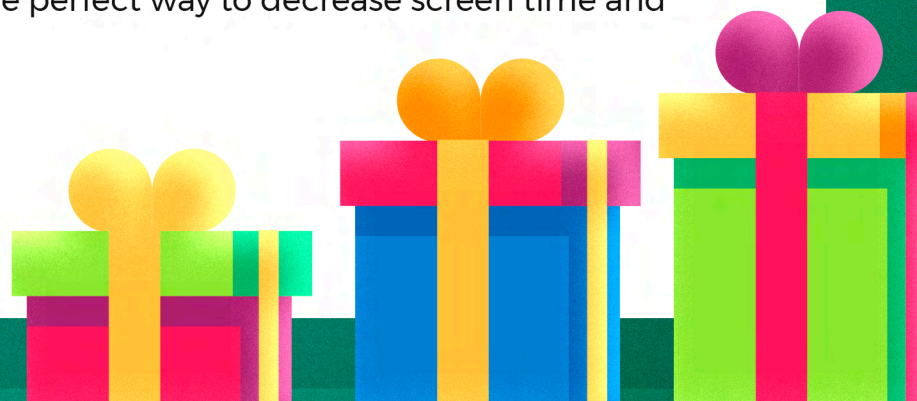


# Coding Charms



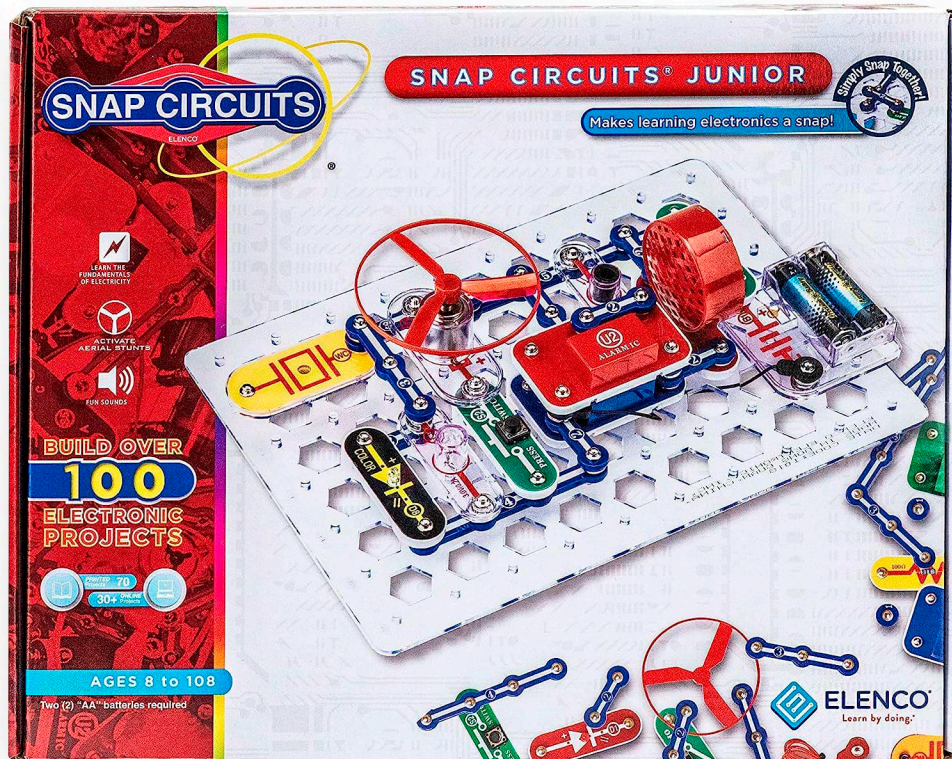
Unlock coding skills with the screen-free Coding Charm kit! Kids explore algorithms, encryption, sequencing, and more, enhancing problem-solving and critical thinking. The easy step-by-step book fosters individual creativity, hand-eye coordination, math skills, and intellectual endurance. The kit doubles as a convenient storage unit for the all-in-one fuse bead kit. Choose from 18 designs, code 15 key chains, and expose kids to advanced coding concepts while having fun. It's the perfect way to decrease screen time and ignite young minds!

[Buy Now](#)





# Snap Circuits Jr.



Dive into the world of science fearlessly with our user-friendly kit! Perfect for all ages, the kit simplifies complex concepts, dismissing fears around electricity and physics. With clear instructions, hands-on activities, and no extra tools needed, it's a breeze to use. Explore the wonders of STEM effortlessly, promoting confidence and curiosity. Whether you're a beginner or an enthusiast, this kit makes learning about science a fun and stress-free experience. Dive in, learn, and conquer the world of electricity and physics with ease!

[Buy Now](#)







# Happy Holidays

    [afterthepeanut.com](https://afterthepeanut.com)