



## **MAGNETIC CUBES**

### **GLOW IN THE DARK**

Uniquely designed magnetic cubes that attract to each other on all sides making building simple and fun!

• Excellent Color Sorting Sensory toy • Spark Spatial Imagination and Foster Architectural Design Skills Translucent Magnet Cubes Offer a Engaging play Experience • Luminescent Glow powered by the sun or room lighting • 32 Vibrant Colored Cubes XOIOX Satisfying ASMR click-clack sounds • Ages 3+ 3+ AGNETIC Click Clack <u>ero</u> click clack 0.75 inches EB-1672 818878021672 Ages 3+ Case pack:

8 18878 02167

6 units



Engage children's senses with this colorful and interactive activity board. Featuring flexible silicone strings, this double-sided board provides endless opportunities for fine motor skill development and imaginative play. Available in 3 different fun colored activity boards!

**Midnight Sky** 

XBIBX

Travel Friendly

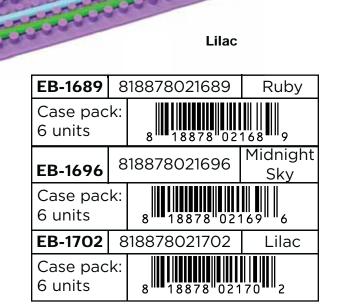
Double Sided

- Develop Fine Motor Skills & Creativity with this Engaging Activity Board
- Portable & Durable: Perfect for Travel and Home Play
- 11 various vibrant colored silicone strings
- Activity Board available in Ruby, Lilac or Midnight Sky

Ruby

• Ages 3+







Uniquely designed cubes that connect easily providing a smple building experience.

- Build dinosaurs, vehicles, pets, rainbows and whatever else comes to your imagination
- Initial sets: Dazzling Dinos, Voyager Vehicles, Playful Pets and Radiant Rainbows
- Comes with over 40 colorful cubes
- Ages 3+





EB-1771	818878021771		DINOS	
Case pack: 6 units		8 18878 02	177 1	
EB-1795	8	18878021795	PETS	
Case pack: 6 units		8 18878 02	179 5	



# XOIDX



# GEARS OF WONDER

- Build cool structures with gears that rotate and spin.
- Sample builds included for Airplane, race car and swing set
- Fun characters can be placed on swing, teeter-tauter or merry-go-round
- Includes over 80 pieces
- Battery power (1 "AA") OR hand crank for operation without batteries

GEARS

• Age 3+

GEARS OF WONDER

> Gear Up through Play and Discovery

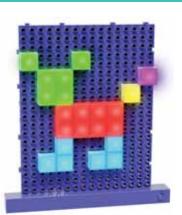
Rotating Electric Gears & Building Blo BUILD © CONNECT © CREATE GEARS SPIN AUTOMATICALLY!

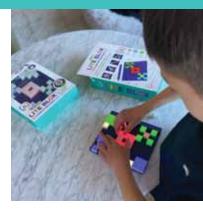
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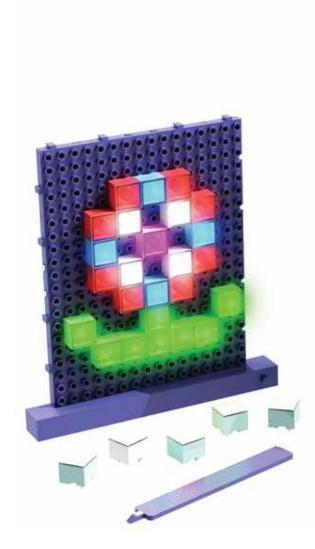


# 

- Instruction sheet included
- Fun and easy to build
- 33 total pieces
- 30 colorful and color changing LED Blox
- Removal tool makes it easy to take Blox off power board
- Attach multiple sets together for a larger art display
- "Try Me" packaging
- Requires three (3) "AAA" batteries(included)





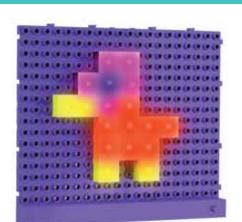


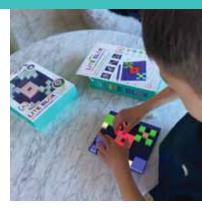


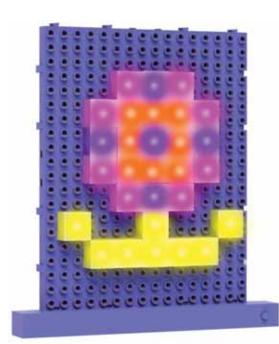


# LITE BLOX<sup>®</sup> 2

- 30 colorful LED Blox
- 33 total pieces
- Instruction sheet included
- Fun and easy to build
- Removal tool makes it easy to take Blox off power board
- Attach multiple sets together for a larger art display
- "Try Me" packaging
- Requires three (3) "AAA" batteries(included)













## Build your own BURP FART MACHINE

- Instruction sheet included
- 6 total pieces
- Get a good laugh listening to all the quality burp and fart sounds
- An excellent introduction to the Circuit Blox<sup>™</sup> line
- Compatible with other toy brick sets
- Requires three (3) "AA" batteries





## CIRCUIT BL ↔ X<sup>™</sup>

## Build your own FAN LAUNCH CHALLENGE

Move a hook through a wavy wire maze. Try not to let the hook touch the maze. If you do, the fan will spin and launch high into the air! Whoever can get the hook through the maze from beginning to end without launching the fan wins!

- Instruction sheet included
- 18 total pieces
- An excellent introduction to the Circuit Blox™ line
- Compatible with other toy brick sets
- Requires three (3) "AA" batteries







## Build your own ANIMAL SOUND MACHINE

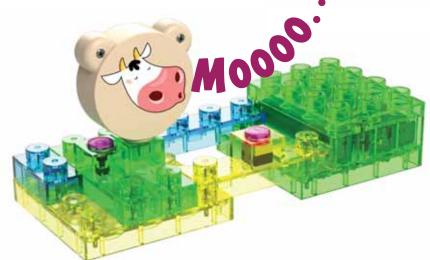
Can you guess the correct animal sound? Have fun playing different animal sounds from various categories like birds, pets, farm animals and more. Includes more than 40 different animal sound for you to identify.





- Instruction sheet included
- 7 total pieces
- Animal names included
- An excellent introduction to the Circuit Blox<sup>™</sup> line
- Compatible with other toy brick sets
- Requires three (3) "AA" batteries







## Build your own BUBBLE MAKING MACHINE

- You build it and then watch the bubbles just keep coming!
- Geared Motor spins wand to grab bubble solution
- Motor & Fan create wind stream to blow bubbles from wand
- Create thousands of bubbles in minutes!
- Teaches STEM fundamentals of electronics.
- Requires three (3) "AA" batteries.





# Build your own **DJ+SET**

- Mix sound effects with music from your MP3 player or smart phone wirelessly.
- Includes 15 DJ sounds and three (3) professional DJ song tracks from Soli (USA)
- Be the DJ at your own dance party!
- Box includes handle and can be used as a carrying case
- Requires three (3) "AA" batteries.





The box transforms into a DJ console!





# **POP DISPLAY**

- 7" (H) x 10 1/4" (W) x 13 1/2" (D)
- 12 total tubes
- 6 Flying Saucers
- 3 Eco Fidget Lights
- 3 Buzz Wire Challenge
- Build 4 projects
- An excellent introduction to the Circuit





# Build your own FLYING SAUCER

- Instruction sheet included
- 9 total pieces
- Build 4 projects
- An excellent introduction to the Circuit Blox<sup>™</sup> line

SAUC

- Compatible with other toy brick sets
- Requires three (3) "AA" batteries





- Instruction sheet included
- An excellent introduction to Green Energy
- 7 total pieces
- Build 7 projects
- Includes three (3) LEDs Heart (red), Star (blue), and Blue/Red Bi-Directional
- Compatible with other toy brick sets
- No batteries required!





ECO FID LIGHTS

## Build your own BUZZ WIRE Build your own TOWER OF CHALLENGE FLASHING LIGHTS

- Instruction sheet included
- 6 total pieces
- An excellent introduction to the Circuit Blox<sup>™</sup> line
- Compatible with other toy brick sets
- Requires three (3) "AA" batteries
- 9 total pieces
  An excellent introduction

Instruction sheet included

- An excellent introduction to the Circuit Blox<sup>™</sup> line
- Compatible with other toy brick sets

818878021122

Ages 5+

• Requires three (3) "AA" batteries



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CB1054	818878021054		Ages 8+
Case pack: 4 units		8 18878 0210	4

SALES@MYEBLOX.COM

FREE countertop POP display with any combination of 12 or more tube products.

CB1122

Case pack: 4 units

## POWER BL • X

## Build your own GLOWING NIGHT LIGHT



The Power Blox<sup>™</sup> Build Your Own Glowing Night Light sets will gently lull you to sleep with a colorchanging LED the gradually displays all colors of the visible light spectrum. Choose from unicorn or astronaut insert pattern.

- 5 total pieces
- Easy to assemble
- Includes color-changing LED





 PB1207
 818878021207
 Ages 5+

 Case pack:
 4 units
 18878 02120
 1

## Build your own LIGHT ROBOT <u>3-In-1</u>

- Compatible with other toy brick sets
- Requires one (1) 9V battery





PB1115	818878021115		Ages 5+
Case pack: 4 units		8 18878 021	11 <sup>1</sup> 5

# Build your own GLOWING CAT 3-In-1

- 3-in-1 build set
- 25 total pieces
- Includes red, green, and blue LEDs
- Compatible with other toy brick sets
- Requires one (1) 9V battery

- 3-in-1 build set
- 73 total pieces
- Includes black and white blocks
- Compatible with other toy brick sets
- Requires one (1) 9V battery



WWW.MYEBLOX.COM

FREE countertop POP display with any combination of 12 or more tube products.

## Build your own FAN LAUNCH LIGHT SHOW



- Instruction manual included
- Includes three (3) fan blades
- 25 total pieces
- Build 59 projects
- Learn about circuits, motors, switches, LEDs, fiber optics, and more!
- Great addition to any STEM program
- Compatible with other toy brick sets
- Requires three (3) "AA" batteries





#### SALES@MYEBLOX.COM

## Build your own SOUND MACHINE & RADIO

- Instruction manual included
- Includes three (3) fan blades
- 49 total pieces
- Build 120 projects including a real working FM radio!
- Learn about circuits, motors, switches, LEDs, amplifiers, FM transmission & more!
- Great addition to any STEM program
- Compatible with other toy brick sets
- Requires three (3) "AA" batteries







## Build your own **GLOWING LED FM~RADIO**

- Instruction manual included
- Includes three (3) fan blades
- 66 total pieces
- Build 395 projects including a real working FM radio!
- Learn about circuits, motors, switches, LEDs, amplifiers, FM transmission, resistors, capacitors, transistors & more!
- Great addition to any STEM program
- Requires three (3) "AA" batteries







## Build your own **MAGNETIC SPINNER SUPER CIRCUIT**

- Instruction manual included
- Includes three (3) fan blades
- 78 total pieces
- Build 800 projects including a real working induction spinner!
- Learn about circuits, motors, switches, LEDs, resistors, capacitors, transistors, inductors, oscillators & more!
- Requires three (3) "AA" batteries









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### Sample Page

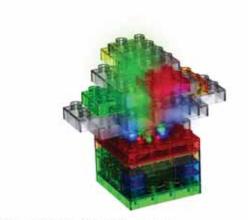
#### WWW.MYEBLOX.COM



## Build your own **SOUND ACTIVATED DANCING LIGHTS**

- Instruction sheet included
- 10-LED Color-changing module
- 32 total pieces
- Voice/sound activated
- Requires three (3) "AA" batteries















# Build your own

- Instruction sheet included
- Includes 20 LED blocks
- 25 total pieces
- Motor and gear will spin your lighted creations!
- Compatible with other toy brick sets
- Requires three (3) "AA" batteries





#### SALES@MYEBLOX.COM

## Build your own SOUND & TOUCH-CONTROLLED LIGHT SHOW

- Instruction sheet included
- Includes 28 LED blocks (24 various color and 4 color changing)
- 37 total pieces
- Voice/sound and touch activated
- Fade in/fade out mode with adjustable speed.
- Compatible with other toy brick sets
- Requires three (3) "AA" batteries





## POWER BL • X

# ELECTRIC AT CRAZY ACTION RACERS



- Motorized fun!
- Includes motor with fan and wheels
- Build 10 different crazy action racers
- Compatible with other toy brick sets
- Instruction sheet included
- 24 total pieces
- Requires one (1) 9V battery





## POWER BL X

# LIGHT 'N FLIGHT 5-in-1

- Build it Light it Launch it!
- Includes motor, three (3) fans and one (1) press switch block
- Launch two fans at once!
- Compatible with other toy brick sets
- Instruction sheet included
- 58 total pieces
- Requires one (1) 9V battery





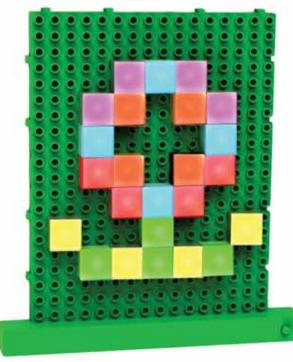


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• 24 colorful LED Blox

Crayola,

- 27 total pieces
- Instruction sheet included
- Fun and easy to build
- Removal tool makes it easy to take Blox off power board
- Attach multiple sets together for a larger art display
- "Try Me" packaging
- Requires three (3) "AAA" batteries(included)





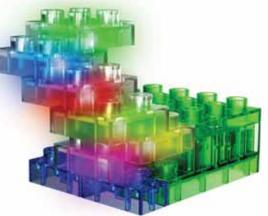
CB1481	818878021481		Ages 3+
Case pack: 6 units		8 18878 02	<b>        </b> 1 4 8 1



## NOW AVAILABLE!



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#### **Crayola Tower of Lights**

Stack the LED blocks onto the battery module and build your own tower of flashing lights! The LED blocks work in any direction and also change colors.

10



Build vo

Upgrade your offering by adding our new Crayola sets to your POP order.

#### **Crayola Fidget Fiber Tree**

5+

Crayola

Use the hand crank to generate electricity and light the LED fiber optic tree! Learn about polarity and see what happens when you turn the crank in either direction.



#### SALES@MYEBLOX.COM



## NOW AVAILABLE!

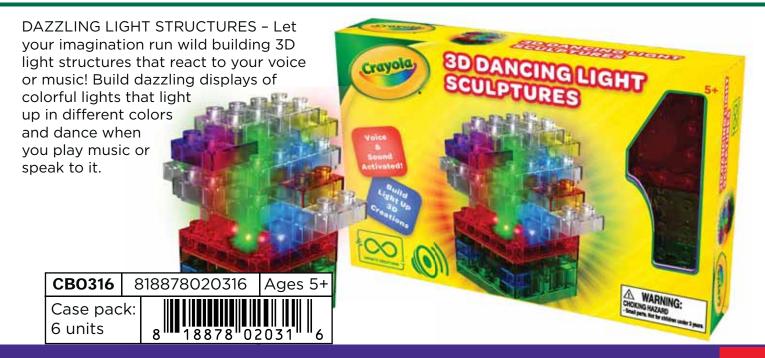
LIGHTS 'N MOTION

#### **Crayola Lights 'N Motion**

22 LED MODULES IN DIFFERENT COLORS - This kit comes with 22 LED modules in different colors! The LED blocks emit colorful lights that create a stunning light display and brings your creations to life!
BUILD IT, LIGHT IT, SPIN IT - Once you've connected the motor and gear, you can stack the LED blocks in any configuration

that rotate and glow.
INFINITE CREATIONS Let your imagination run
wild building endless 3D light structures.

to make creative structures



## NOW AVAILABLE!



Crayola

• 28 LED MODULES IN DIFFERENT COLORS – This E-Blox kit comes with 28 LED modules in different colors! Let your imagination run wild building 3D light structures that can be controlled to fade in/out and react to your voice or music.

• LIGHT CONTROL & SOUND REACTION – Place the controller, voice activation, and LED plate modules on battery module, then use LED parts to build your light structures. Compatible with our Circuit Blox and Power Blox lines, LEGO, and other major brick brands.

• SELECT LIGHT FADING SPEED – Use controller to select how fast the lights fade in/out and set the lights in sound activation mode!

• STEM TOY – Designed to stimulate creativity and teach kids to investigate the world through creative reasoning and the systematic building of objects. Kids will get to innovate as they plug together bricks and modules to create their own toys and games.



### Lite Blox<sup>™</sup>

- Exclusive lesson-based online curriculum
- Build fine motor skills and stimulate creativity
- 33 total pieces

#### **Curriculum Lessons**

- Lesson 1 Letters
- Lesson 2 Numbers
- Lesson 3 Colors
- Lesson 4 Shapes
- Lesson 5 Objects





<b>CB0811SS</b>	8	818878020811	Ages 3+
Case pack: 1 unit		в <sup>1</sup> 18878 020	81 1

### Sound Activated Dancing Lights

- K-2 STEM Foundations
- Curriculum addresses NGSS requirements
- 39-page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer sheet

#### **Curriculum Lessons**

- Lesson 1 Shapes
- Lesson 2 Building Fundamentals
- Lesson 3 Electricity, Energy, Light & Sound
- Lesson 4 Using Light to Communicate



## **Flying Saucer**

- Grades 1-3 STEM Basics
- Curriculum addresses NGSS requirements
- 45-page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer sheet

#### **Curriculum Lessons**

- Lesson 1 Electricity & Circuits
- Lesson 2 Motors & Flying Saucers
- Lesson 3 Light
- Lesson 4 Switches
- Lesson 5 Telecommunications

CB0835SS 8188780 Case pack: 1 unit



### **Eco Fidget Lights**

- Grades 1-3 STEM Basics
- Curriculum addresses NGSS requirements

CB1078SS

1 unit

Case pack:

818878021078

• 45-page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer sheet

#### **Curriculum Lessons**

- Lesson 1 Electricity & Circuits
- Lesson 2 Generators
- Lesson 3 Light
- Lesson 4 Series & Parallel Connections

1 unit

Ages 8+

Build your own

CB1375SS

LIGHTS 'N MOTION

### Lights N' Motion

- Grades K-2 STEM Foundations
- Curriculum addresses NGSS requirements
- 30+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer Sheet

#### **Curriculum Lessons**

- Lesson 1 Building Fundamentals
- Lesson 2 Electricity & Circuits
- Lesson 3 Light
- Lesson 4 Motors & Gears

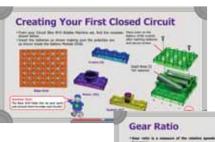


## Bubble Machine

- Grades 1-3 STEM Basics
- Curriculum addresses NGSS requirements
- 30+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer Sheet

#### **Curriculum Lessons**

- Lesson 1 Electricity & Circuits
- Lesson 2 Motors
- Lesson 3 Gears & Geared Motors



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818878021375

Ages 8+



## Fan Launch Light Show

- Grades 2-4 STEM Basics
- Curriculum addresses NGSS requirements
- 58-page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer sheet

#### **Curriculum Lessons**

- Lesson 1 Electricity & Circuits
- Lesson 2 Motors & Flying Saucers
- Lesson 3 Light
- Lesson 4 Sound
- Lesson 5 Switches
- Lesson 6 Telecommunications & Morse Code



## Sound Machine & Radio

- Grades 3-5 STEM Concepts
- Curriculum addresses NGSS requirements
- 79-page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer Sheet

#### **Curriculum Lessons**

- Lesson 1 Electricity & Circuits
- Lesson 2 Motors & Flying Saucers
- Lesson 3 Light
- Lesson 4 Sound
- Lesson 5 Switches
- Lesson 6 Telecommunications & FM Radio
- Lesson 7 Learning Parallel vs. Series Circuits





CB0781SS 81887

1 unit



## Glowing LED FM Radio

- Grades 4-6 STEM Concepts
- Curriculum addresses NGSS requirements
- 100+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer Sheet

#### **Curriculum Lessons**

- Lesson 1 Electricity & Circuits
- Lesson 2 Motors & Flying Saucers
- Lesson 3 Light
- Lesson 4 Sound
- Lesson 5 Switches
- Lesson 6 Telecommunications & FM Radio
- Lesson 7 Learning Parallel vs. Series Circuits
- Lesson 8 Resistors
- Lesson 9 Capacitors
  Lesson 10 Transistors



Case pack: 1 unit



## Magnetic Spinner Super Circuit

- Grades 4-6 Advanced STEM Concepts
- Curriculum addresses NGSS requirements
- 100+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer Sheet

#### **Curriculum Lessons**

- Lesson 1 Electricity & Circuits
- Lesson 2 Motors & Flying Saucers
- Lesson 3 Light
- Lesson 4 Sound
- Lesson 5 Switches
- Lesson 6 Resistors
- Lesson 7 Learning Parallel vs. Series Circuits
- Lesson 8 Capacitors
- Lesson 9 Transistors
- Lesson 10 RC Circuits
  Lesson 11 Oscillator Circuits
- Lesson 12 Inductors



CB1191SS		818878021191	Ages 8+
Case pac 1 unit	:k:	a 16976 - 02	



## **Builds Plus -Glowing Cat**

- Grades 3-6 STEM Basics
- Curriculum addresses NGSS requirements
- 40+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz

#### **Curriculum Lessons**

- Lesson 1 Exploring Circuits
- Lesson 2 Power & Batteries
- Lesson 3 LEDs







### **Builder Standard**

- Grades 3-6 STEM Basics
- Curriculum addresses NGSS requirements
- 50+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz

#### **Curriculum Lessons**

- Lesson 1 Exploring Circuits
- Lesson 2 Power & Batteries
- Lesson 3 LEDs

**PB1511SS** 

1 unit

Case pack:



## Light N' Flight

Ages 8+

### **Builder Advanced**

- Grades 3-6 STEM Basics
- Curriculum addresses NGSS requirements
- 50+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz

#### **Curriculum Lessons**

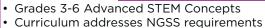
- Lesson 1 Exploring Circuits
- Lesson 2 Power & Batteries
- Lesson 3 LEDs











818878021511

60+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer Sheet

#### **Curriculum Lessons**

- Lesson 1 Exploring Circuits
- Lesson 2 Power & Batteries
- Lesson 3 LEDs
- Lesson 4 Switches
- Lesson 5 Motors & Fans







PB1528SS	8	818878021528	Ages 8+
Case pack: 1 unit		8 18828 02	

## **CLASSROOM SETS**

## Lite Blox

- Four (4) CB0811SS sets (page 28)
- Exclusive lesson-based online curriculum
- Build fine motor skills and stimulate creativity
- 132 total pieces

#### **Curriculum Lessons**

- Lesson 1 Letters
- Lesson 2 Numbers
- Lesson 3 Colors
- Lesson 4 Shapes Case Dimensions: 16 3/8" (L) x 13" (W) x 2 1/4" (D)
- Lesson 5 Objects





### **Lights Starter**

- Four (4) CB0798SS sets (page 28)
- 128 total pieces

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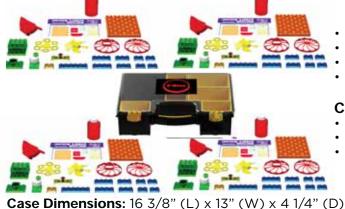
- Instruction sheets and online curriculum included
- Great addition to any STEM program
- Compatible with other toy brick sets
- Requires twelve (12) "AA" batteries



- Four (4) CB1375SS sets (page 29)
- 100 total pieces
- Instruction sheets and online curriculum included
- Great addition to any STEM program
- Compatible with other toy brick sets
- Requires twelve (12) "AA" batteries



**Case Dimensions:** 16 3/8" (L) x 13" (W) x 2 1/4" (D)





#### Case Dimensions: 16 3/8" (L) x 13" (W) x 2 1/4" (D)

## **Bubble Machine**

- Grades 1-3 STEM Basics
- Four (4) CB1184SS set (page 29)
- Curriculum addresses NGSS requirements
   30+ page Teacher Guide with Opline Curriculum
- 30+ page Teacher Guide with Online Curriculum Lessons, Quizzes, and Quiz Answer Sheet

#### **Curriculum Lessons**

- Lesson 1 Electricity & Circuits
- Lesson 2 Motors
- Lesson 3 Gears & Geared Motors CB1542CS

CB1542CS 818878021542 Case pack: 1 unit



Ages 5+

## **CLASSROOM SETS**

### **Circuits 59**

- Four (4) CB0804SS sets (page 30)
- 100 total pieces
- Instruction manual and online curriculum included
- Build 59 projects
- Great addition to any STEM program
- Compatible with other toy brick sets
- Requires 12 "AA" batteries



## **Circuits 120**

- Four (4) CB0781SS sets (page 30)
- 196 total pieces
- Instruction manual and online curriculum included
- Build 120 projects
- Great addition to any STEM program
- Compatible with other toy brick sets
- Requires twelve (12) "AA" batteries

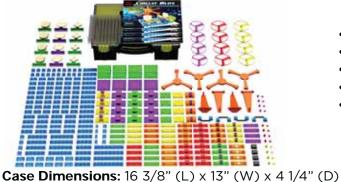
### Circuits 395

- Four (4) CB0903SS sets (page 30)
- 264 total pieces
- Instruction manual and online curriculum included

Case Dimensions: 16 3/8" (L) x 13" (W) x 4 1/4" (D)

- Build 395 projects
- Great addition to any STEM program
- Compatible with other toy brick sets
- Requires twelve (12) "AA" batteries







Case Dimensions: 16 3/8" (L) x 13" (W) x 4 1/4" (D)

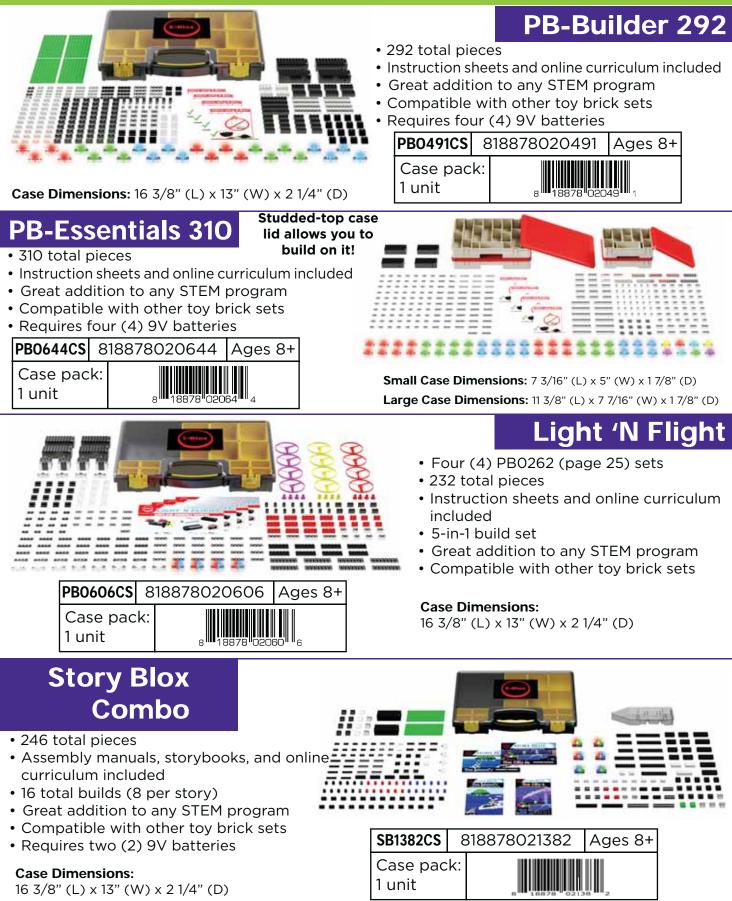
### **Circuits 800**

- Four (4) CB1191SS sets (page 30)
- 312 total pieces
- Instruction manual and online curriculum included
- Build 800 projects
- Requires twelve (12) "AA" batteries



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## **CLASSROOM SETS**



#### WWW.MYEBLOX.COM

## **BEST SELLING BUNDLES**



## **BEST SELLING BUNDLES**

### **\$750+ Bundle**





#### (1) Tube POP

- (6) Flying Saucers(3) ECO Fidget Lights
- (3) Buzzwire Challenge
- (1) Tube POP-2
   (6) Tower Flashing Lights
   (3) ECO Fidget Lights
   (3) Buzzwire Challenge
- (4) CB-0941 Flying Saucer
- (8) CB-0774 Lite Blox
- (8) CB-1474: Lite Blox 2
- (14) CB-0767 CB Burp 'N Fart Machine
- (8) CB-0958: CB Bubble Making Machine
- (3) CB-1092 CB Sounf & Touch Controlled Light Show
- (3) CB-1153 CB DJ Set















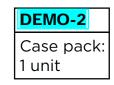
# **POP DISPLAYS & DEMO UNITS**

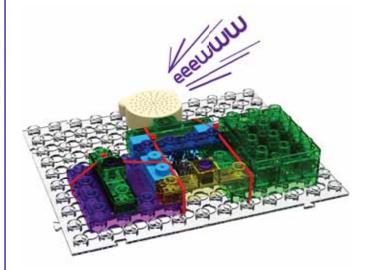
- Stand-alone, sturdy metal floor display
- Three (3) adjustable-height shelves
- Built-in 7-inch motion activated video monitor with adjustable volume
- Video monitor pre-loaded with 30-sec video showing E-Blox<sup>®</sup> fun in action
- 7-foot power cord (must connect to AC power outlet)
- Engage customers keeping all E-Blox<sup>®</sup> products in one display
- Dimensions: 20" (W) x 54" (H) x 12" (D)



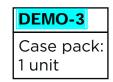


- Demonstrates Circuit Blox<sup>™</sup>
- Try Me buttons spin fan and activate flashing LED and heart LED
- Requires three "AA" batteries
- Perfect for your counter





- Demonstrates Circuit Blox<sup>™</sup> Burp 'N Fart Machine (CB0767, page 14)
- Try Me button activates hilarious sounds
- Requires three "AA" batteries
- Perfect for your counter



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NOTES:



TRY ME!



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