



NEW

DON'T MAKE DO!



You Have The STEM. Get The Storage!

ANY ROBOT. ANYWHERE.

ORGANIZE, STORE, & CHARGE an endless amount of STEM robotics with the S1, S2 & S3 Coding Modules from Spectrum!

S1 CODING module

INCLUDES: 1 Bin, 1 Universal Tray & 20 Divider Tabs

S2 CODING module

INCLUDES: 1 Shelf, 2 Universal Trays, 20 Divider Tabs & 2 Bar Assemblies

S3 CODING module

INCLUDES: 1 Shelf, 2 Bins, 2 Universal Trays, 20 Divider Tabs, 2 Bar Assemblies & 2 Bin Slides



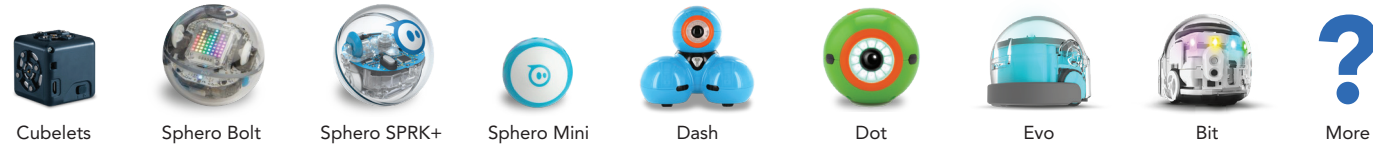


# Pathway Coding Modules

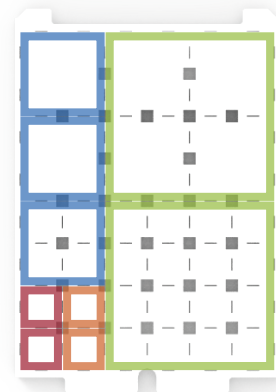


Questions?  
Please contact Spectrum customer service today!  
800-235-1262

## POPULAR ROBOTICS THAT FIT



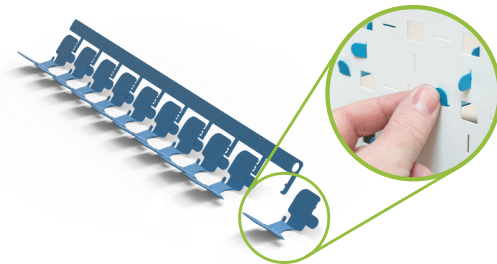
## ROBOT SIZE GRID SHOWN ON LARGE UNIVERSAL TRAY



- 1 small square  
Cubelets\*
- 1 small square  
Sphero Mini, Ozobot Evo & Bit
- 4 small squares / 1 large square  
Dot, Sphero SPRK+ & Bolt
- 4 large squares  
Dash

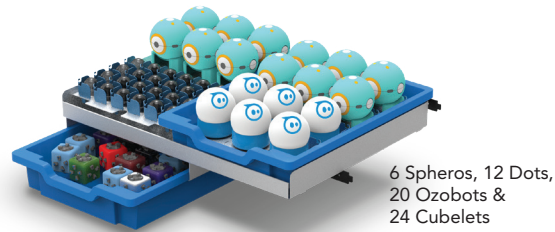
\* Small square grid-sections will not accommodate the storage of Cubelets and divider tabs. Cubelets storage must be used without divider tabs.

## DIVIDER TABS

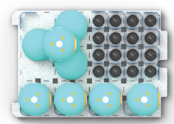


Accommodate any combination of robots by using individual divider tabs to designate charging locations. Simply insert the Divider Tabs into the Universal Tray's pre-configured slits and secure in place!

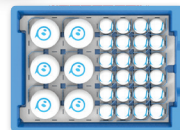
## LAYOUT EXAMPLES



6 Spheros, 12 Dots,  
20 Ozobots &  
24 Cubelets

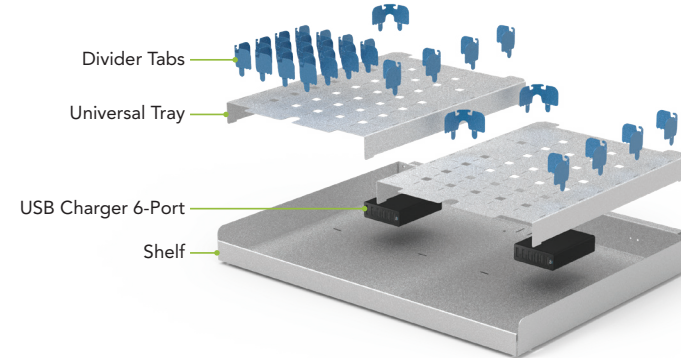


1 Dash, 4 Dots & 16  
Ozobots



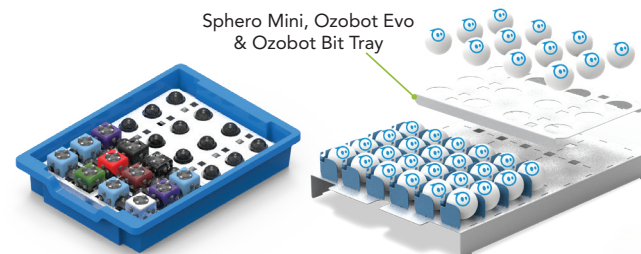
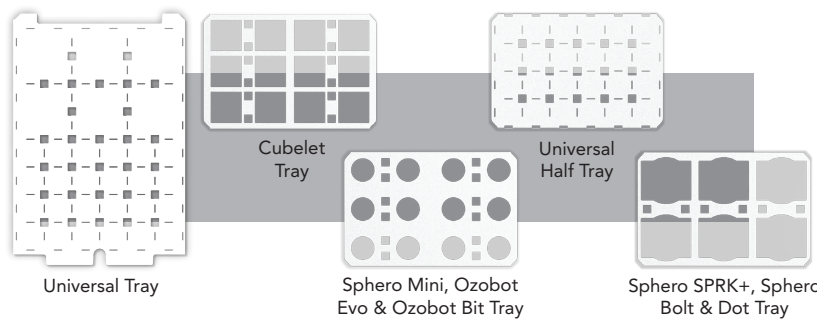
6 Spheros & 24  
Sphero Minis

## EASY TO CONFIGURE



Each Universal Tray conceals our 6-Port USB Chargers, allowing for convenient device charging. Use the Divider Tabs to create any layout you can imagine while keeping chargers handy!

## OPTIONAL ACCESSORY ROBOT TRAYS\*\*



2 Small Trays Fit  
in One Bin

Add robot specific trays to further organize your robotics.

\*\*Cubelet Trays, Universal Half Trays, Sphero Mini, Ozobot Evo & Ozobot Bit Trays, and Sphero SPRK+, Sphero Bolt & Dot Trays come two to a pack. Half-size Trays cannot house electrical/USB under them.

Accommodate all of your robotics with the S1 Coding Module from Spectrum. Dash and Dot, Sphero SPRK/Mini/Bolt, Cubelets, Ozobots...

### WORKS WITH:



55493  
VR30 Device Cart

INCLUDES: 1 Bin, 1 Universal Tray & 20 Divider Tabs



## S1 CODING module

The key is the flexibility of Spectrum's New tray and divider system. Divider Tabs enable the user to create a module to store and charge any and all robots. This allows the arrangement, installation and deployment of robotics to be a simple, seamless process. The S1 Coding Module can be used as a stand-alone product on tables, shelves or counter tops; or fit 6 S1 Coding Modules within Spectrum's VR30 Cart!

Organize, charge, and accommodate an endless amount of STEM robotics with the S2 Coding Module from Spectrum!

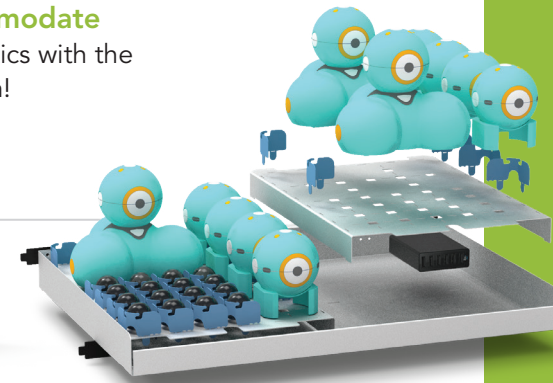
### REQUIRES:



55105  
Pathway Cart



55227  
TechCenter



Shown with power option.

INCLUDES: 1 Shelf, 2 Universal Trays, 20 Divider Tabs & Bar Kit

Any robots, anywhere. Store, charge, move your STEM robotics anywhere you need them with the S3 Coding Module and Pathway Cart.

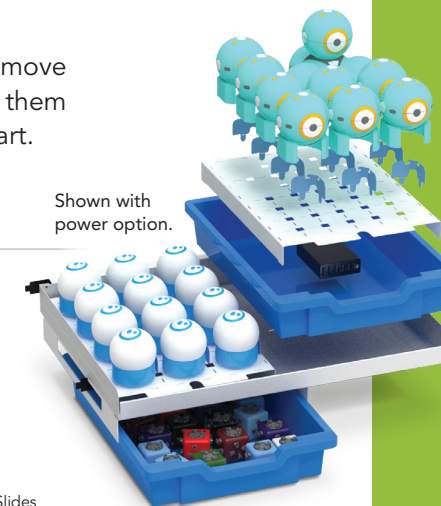
### REQUIRES:



55105  
Pathway Cart



55227  
TechCenter



Shown with power option.

INCLUDES: 1 Shelf, 2 Bins, 2 Universal Trays, 20 Divider Tabs, Bar Kit & Bin Slides

## S3 CODING module

The S3 Coding Module from Spectrum includes one shelf, two trays, two bins, twenty Divider Tabs, hanging bars, and one bin bracket. The S3 Coding Module offers an abundant amount of robotic and accessory storage in its two bins while a variety of robotic specific trays can be strategically positioned and organized so that all possible robots can be stored. The S3 Coding Module is available with or without USB 12-port charging and quick-connect plug.



Don't Forget About Our VR, Phone, Robot & Mobile Device Modules



DIVIDER TABS HELP CREATE ANY LAYOUT YOU NEED



6 PORT USB HUBS FIT NEATLY UNDER UNIVERSAL TRAYS



NOTCHES IN DIVIDER TABS PROVIDE ADDITIONAL CORD MANAGEMENT



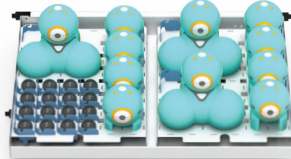
S1 shown with power.

Mix-N-Match Modules to Fit Your Robots. Any Robot. Anywhere.

S1 CODING module



S2 CODING module



S3 CODING module



ASSEMBLY REQUIRED

Coding Modules

DESIGN SPECS

UNIVERSAL TRAY DIMENSIONS - 10.5"W x 14"D x 1.34"H

SHELF DIMENSIONS - 21.88"W x 16.71"D x 2.87"H

BIN DIMENSIONS - 12.3"W x 16.8"D x 3"H

ACCESSORY ROBOT TRAY DIMENSIONS - 10.5"W x 7"D x 0.65375"H

COLORS

S1, S2 and S3 Module components and Pathway Carts come standard in Light Blue and White. Spectrum Expressions full line of Metal Colors available on Pathway Cart orders of 10 or more.

Note: Color samples are approximate. Additional Color Expressions may require additional lead time. For more details about the metal finish expressions available and to request samples, visit [spectrumfurniture.com/expressions](http://spectrumfurniture.com/expressions).

WARRANTY

10 year cart

2 year electrical

MODULES

55525H0 - S1 Coding Module w/o Power

55525HC - S1 Coding Module w/ Power

55526H0 - S2 Coding Module w/o Power

55526HC - S2 Coding Module w/ Power

55527H0 - S3 Coding Module w/o Power

55527HC - S3 Coding Module w/ Power

ACCESSORIES

55528UWA - Universal Half Tray (2 pack)

55528UWB - Sphero Mini/Ozobot Tray (2 pack)

55528UWC - Cubelet Tray (2 pack)

55528UWD - Sprk/Bolt/Dot Tray (2 pack)

55522 - USB Charger 6-Port

55529 - USB Charger 10-Port

55530LB - Divider Tabs

55531 - Splitter

55515 - Shelf

