



**STEAM Student Set Class Pack**



**Code Kit Class Pack**



**STEAM+ Coding Class Pack**



**Makerspace Invention Wall**

**LESSON FOCUS**

Engineering design

Engineering design and programming

Engineering design, programming, and freestyle inventing

Engineering design, programming, and freestyle inventing

**Plus:** Life and earth science, math, computational thinking, physical computing

**Plus:** Music and Makey Makey inventions

**NUMBER OF BITS**

190 Bits  
 460 Accessories

160 Bits  
 240 Accessories

250 (The STEAM+ Kit provides each unique individual Bit from the STEAM Student Set and the Code Kit)

296  
 Also includes 3 Craft Packs

**SUPPORT MATERIALS**

STEAM Invention Guides (10)  
 STEAM Teacher's Guide (1)  
 STEAM Invention logs (10)

Educator Quick Start Guide  
 Student Quick Start Guide  
 Bit Index

STEAM Invention Guides (10)  
 STEAM Teacher's Guide (1)  
 STEAM Invention logs (10)

Quick Start Guide  
 Bit Index

**STORAGE SOLUTIONS**

10 Newly Designed Durable Storage Containers for easy classroom distribution

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10 Newly Designed Durable Storage Containers for easy classroom distribution

Wall Storage  
*\*Durable Storage Containers sold separately*

**NUMBER OF STUDENTS SUPPORTED**

30

20-30

40

30+

**GRADE LEVEL**

3-8

3-8

3-8 (Content)  
 3-12+ (Freestyle inventing)

3-8 (Content)  
 3-12+ (Freestyle inventing)

**AVAILABLE EXPANSION PACKS**

STEAM+ Coding Expansion Pack

None

STEAM+ Coding Expansion Pack

Add any littleBits kit to expand your library

**MSRP**

\$3,099.00

\$3,199.00

\$4,199.00

\$4,999.00