



# littleBits<sup>®</sup>



## Why littleBits?

littleBits makes learning approachable for all skill levels, offering engaging, hands-on activities that inspire students to create with confidence. Introduce foundational STEAM skills like creativity, critical thinking, and problem solving with intuitive, color-coded electronic blocks called Bits.

- Color-coded blocks provide real-time feedback, making inventing quick and simple.
- Ready-to-use challenges and lesson plans help educators save time and get started quickly.
- Modular pieces adapt to any STEAM curriculum, all without the need for screens.

Contact [education@sphero.com](mailto:education@sphero.com) to learn more



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## PRODUCT OFFERINGS & SPECS



### littleBits Invention Kit

*Supports 1-2 learners*

- 29 Bits
- Guided and open-ended lessons & challenges
- Durable storage bin for easy classroom use



### littleBits Invention Kit Class Pack (5 Kits)

*Supports 10 learners*

- 5x Kits (each includes 150+ Bits and accessories)
- Educator Guide & Meet the Bits challenge cards
- 5 durable storage bins for easy classroom use



### littleBits Makerspace Invention Wall

*Supports 30 learners*

- 300 Bits (includes nearly every Bit) + printed support resources (for students and teacher)
- Wall storage system for easy Bit organization
- 3 Craft Packs for extended projects

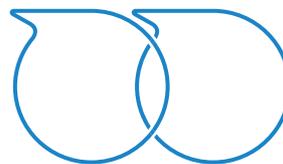
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