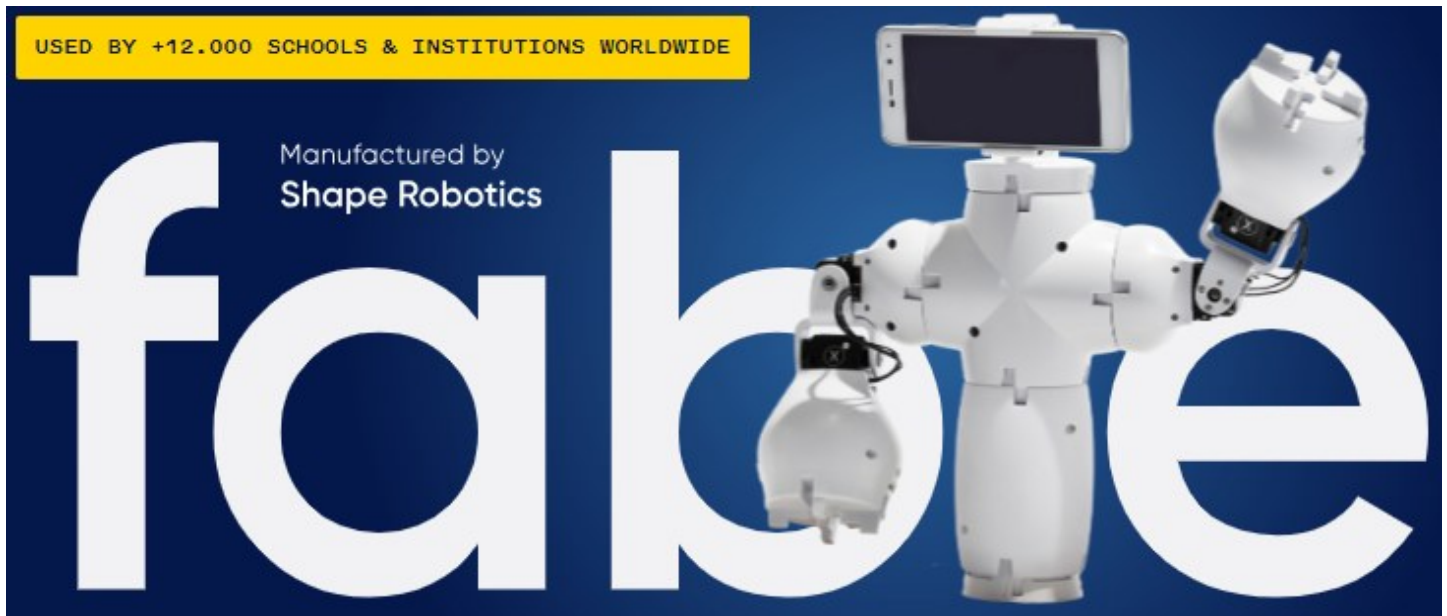




We facilitate teaching through technology

FABLE is an essential robot for hands-on learning, perfect for bringing programming and technology to life. Quickly put your robot together in just seconds and discover the power of tech in various fields. It's straightforward and impactful.

What makes fable so special?

- Quick Assembly in seconds
- Suitable for all subjects
- Applicable across all academic levels
- Compatible with many other robots
- Expandable with 3D-printed accessories
- Adaptable to endless real-world simulation projects

With FABLE, you get to actively shape your future by engaging with real-world problems through Project-Based Learning (PBL) and STEAM education. This robot is not just about learning to code; it's a key tool that shows how technology can be applied in many areas. Explore the exciting world of tech with FABLE, the educational robot that bridges the gap between learning and doing, making STEAM concepts accessible and applicable.

Fable Packages

Explore a world of infinite science and experiments in Fable's compact, green packages—where every unboxing sparks curiosity!



fable

explore 2.5

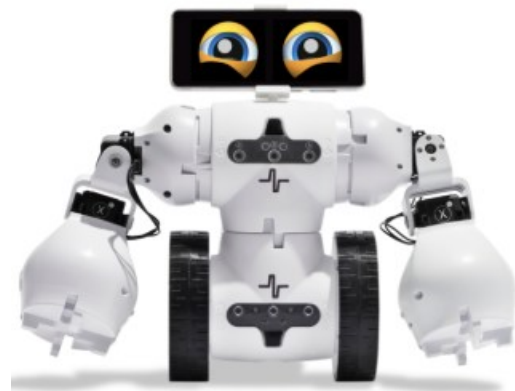
Fable Explore 2.5 is a versatile STEAM robotics kit for all academic levels, enhancing education across subjects with its easy-to-assemble magnetic robot arm and precise servo motors. It supports Blockly and Python, offers Bluetooth, 3D printing, and LEGO compatibility, and includes interactive dual-screen software.



fable

go 2.5

Fable Go 2.5 is a versatile STEAM robotics kit for all ages, adaptable to any subject. It features modules for building mobile robots capable of tasks like soccer and ploughing, with accessories including a Spin module, sensors, and more. Suitable for beginners to advanced coders with Blockly and Python support, its magnetic system and dual-screen software promote easy assembly and interactive learning.



Distributed by

 **Learning Labs, Inc.**

1-800-334-4943

www.LLI.com