

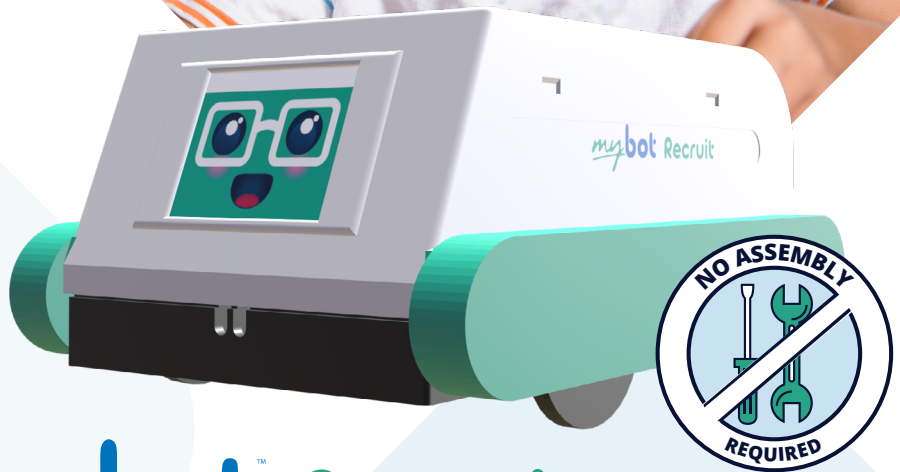
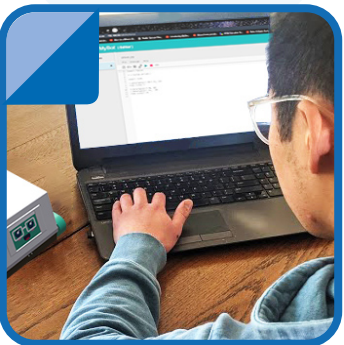
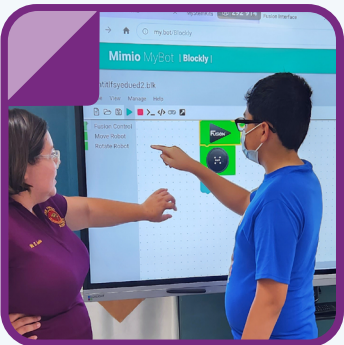
STEM



mybot™

Educational
Robotics System

Ready. Set. Code.



mybot™ Recruit

The **Mimio MyBot Recruit** educational robotics system helps students develop core skills in programming and engineering, preparing them for a future where robotics is essential.

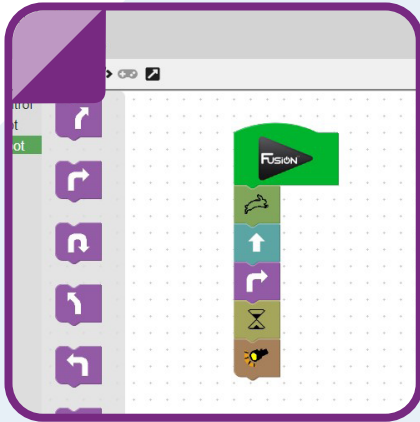
The Recruit comes equipped with **sensors** for advanced coding that detect objects, light, color, direction, and magnetic fields.

- Starter Plan license to [MyStemKits.com](https://www.mystemkits.com) K-12 integrated **STEM curriculum** with lessons and coding challenges for implementation into schools.
- Browser-based **software** with picture-based, block-based, and Python coding interfaces.
- Extended **warranty**.
- 2-hour **online training**.
- K-12 grade levels.

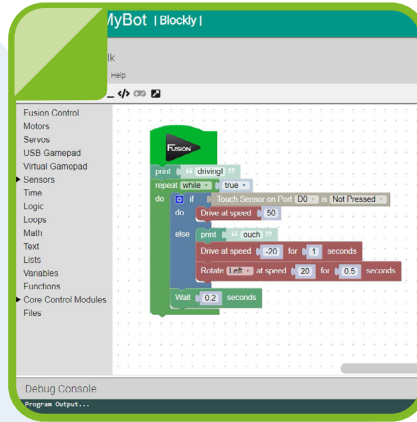
mimioSTEM
by Boxlight®



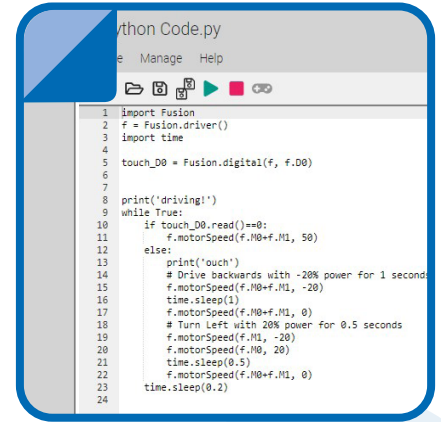
Three coding interfaces to meet every level and grade.



Picture-Based Code

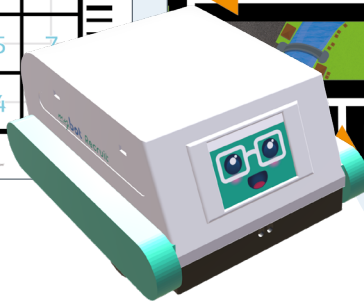
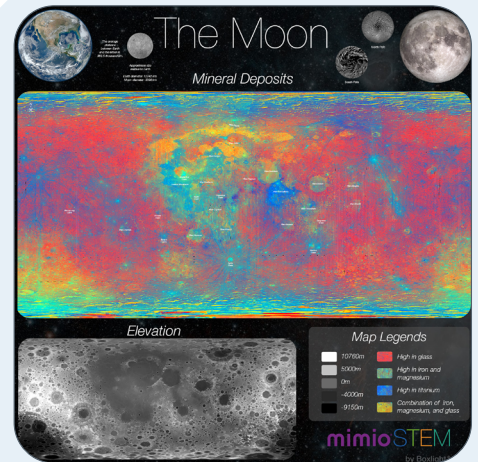
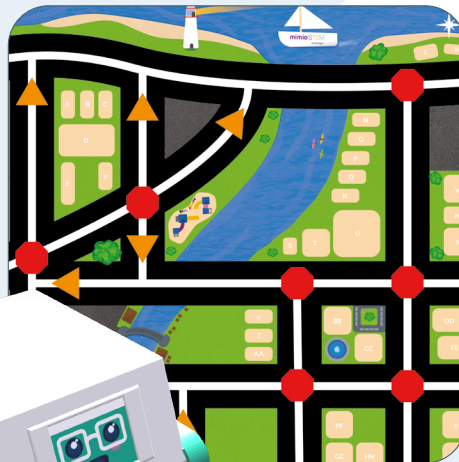
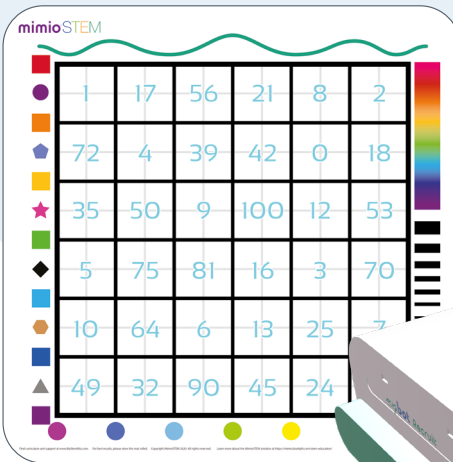


Blockly Code



Python Code

Let your Recruit explore the universe with our collection of fun floor mats!



*Awards won by the MyBot product line.



mimioSTEM.com/robotics

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