

KIT 0155

Vex Robotics



Designed to transform STEM learning for young students and their teachers. Students can jump right in and snap roots together using this intuitive, toolless system.

[Click here to go to the website](#)

Kit Includes:

Autodesk Inventor Software, Battery Charging Station, 2 Adapter Keys, 1 2-Wire Motor, 1 7.2 V Robot Battery, 1 Backup Battery Holder, 6 AAA Rechargeable Batteries, 1 Cortex Microcontroller, 1 Jumper 5-pack, 1 Vexnet Joystick, 1 Type A Power Cord, 1 USB A-A Tether Cable 6", 1 Motor Controller 29, 1 Vex Smart Charger V2, Parts for the Clawbot Kit, 1 Booster Kit

Add-On Kit includes:

1 Motor Controller 29, 1 Potentiometer (2 pack), 2 Sensors (Motor 393), Limit Switch (2 pack), 1 Ultrasonic Range Finder, Bumper Switch (2 pack), 1 Motor Controller 29, Lince Tracker, 1 Optical Shaft Encoder (2 pack), 3-wire PWM Cables, LED Indicator Pack, 2 2-Wire Motors, 4" Omni-Directional Wheel (2 pack)

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