

**System Requirements:**

**Microsoft Windows®:**

Windows operating systems XP, Vista or Windows 7 with the latest service packs  
 Intel® Pentium® processors or compatible, 1 GHz or better recommended  
 CD-ROM Drive  
 Minimum 512 MB RAM  
 At least 700 MB of available hard disk space  
 XGA display (1024 x 768)  
 1 available USB port

**Apple Macintosh®:**

Mac operating system 10.4, 10.5, or 10.6 with the latest service packs  
 Power PC® G3, G4, G5 processors 600 MHz minimum (1.3 GHz or better recommended)  
 Or Mac systems with the Intel® Processor®  
 A DVD drive  
 Minimum 512 MB RAM  
 At least 700 MB of available hard disk space  
 XGA display (1024 x 768)  
 1 available USB port



**LEGO® MINDSTORMS® Education Base Set**

No matter how you wish to work with MINDSTORMS® Education, this is where you start. The set enables groups of 2-3 students to build real-life robotic solutions. Includes programmable NXT Brick, 3 Interactive Servo motors (with built-in rotation sensors), 1 Ultrasonic Sensor, 1 Sound Sensor, 2 Touch Sensors, 1 Light Sensor, Rechargeable DC Battery Pack and transformer, Connecting Cables, lamps and building instructions. Bluetooth® enabled! 437 pieces.

**732900 - \$350.00**



**LEGO® MINDSTORMS® Education NXT Software V.2.1**

This powerful, easy-to-use software for programming and data logging is icon based and incorporates Robot Educator, a step-by-step guide with 46 tutorials, from beginner to advanced levels. Data-logging functionalities, including a graph viewer, make it easy to collect and analyze data from sensors. The software incorporates a comprehensive digital user manual. The software is Mac OS X, Windows XP, Vista, and 7 compatible.

Single User  
**733452 - \$91.95**

Site License & Software Disks  
**79256 - \$391.90**  
 Site License Only  
**79255 - \$299.95**

**Education Resource Set**

This set features a wide range of elements that allow you to build and program MINDSTORMS® with even more functions than ever before. Includes plenty of special elements such as belts, unique connectors, a worm gear, structural elements, as well as other LEGO® elements like beams, axles and connectors. It is the ideal supplement to your Base Set for classroom, after school or robotic competition use! Download free building instructions and programming examples for several great robots on www.LEGOeducation.com. 817 pieces come in a medium blue storage bin.  
**79228 - \$107.95**

