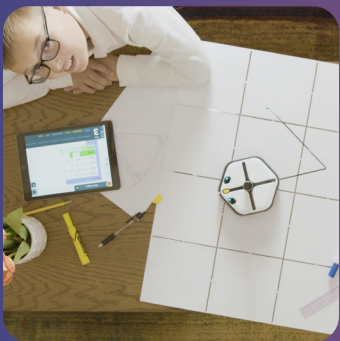




Explore Code While Unleashing Creativity





3 Learning Levels for All Skill-Levels



iRobot® Coding

The free iRobot® Coding platform harnesses the power of auto-level conversion to translate code between all three Learning Levels.



Graphical Code

Learning Level 1 uses drag-and-drop, graphical blocks to teach the fundamental logic skills of coding. No reading skills required!



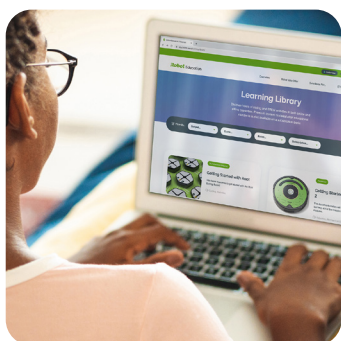
Hybrid Code

Learning Level 2 builds computational fluency with hybrid blocks that feature a mixture of graphics and coding script.

```
robot.whenProgramStarted {
  robot.markerDown ()
  for _ in 1 ... 4 {
    robot.move( 16 )
    robot.turn( right , 90 )
  }
}
```

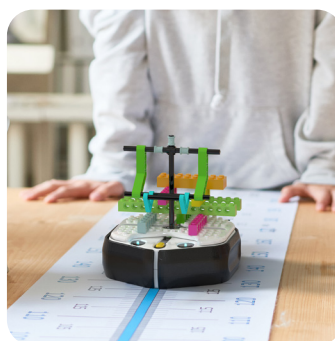
Full-Text Code

Learning Level 3 uses full-text code to teach the structure and syntax of professional coding languages, including the powerful Swift.



Hours of Free Activities

Discover hours of coding and STEM projects in the Learning Library. Premium content modeled after educational standards is also available on a subscription basis.



Root® Accessories

Use the robot's magnetic attachment points, marker holder or charging port to attach accessories or your own 3D printed creations. Featuring the Root™ Brick Top.



Single Box Contents

- 1 Root® coding robot
- 1 charging cable
- 2 dry erase markers
- 1 microfiber cloth
- 1 fold-out whiteboard
- 1 set of vinyl cling stickers



Multi-Device Support

The iRobot® Coding platform is compatible with devices running most major, up-to-date operating systems, including Android, Windows, Chrome OS, iOS and macOS.