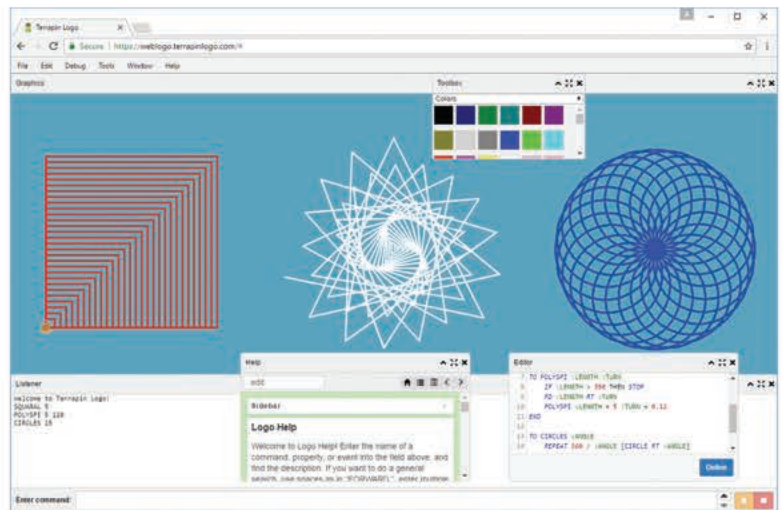# Terrapin Logo
A Modern Classic

Logo is the original coding app. Developed at MIT, *Logo* is the first computer language designed for children. Through *Logo*, students harness the power of the computer by creating their own programs, inspiring them to explore ideas in math, language, art, science, music and beyond. While doing so, they develop planning, problem-solving and critical thinking skills.

Created with the goal of "no floor, no ceiling," *Logo's* natural language syntax and ease of use make it simple for the youngest students to get started. As a complete programming language, *Logo* supports advanced computer science and artificial intelligence projects so students can utilize *Logo* throughout their education.

Terrapin is the *Logo* expert, having offered *Logo* and related products for over 30 years. *Terrapin Logo* embodies Terrapin's rich *Logo* heritage and experience while incorporating the latest technological innovations. Now available as an installed program or an online app, *Terrapin Logo* may be used on a wide range of devices, including PCs, tablets, Chromebooks, and even phones. Anyone with *Logo* experience will feel right at home, while those new to coding find it easy to jump right in.

Logo's best known feature is the "turtle," a special cursor that can be instructed to traverse the screen with intuitive movement commands such as FORWARD, BACK, LEFT and RIGHT. The *Logo* turtle can draw as it moves, sparking students' natural creativity to draw colorful patterns and designs.

Terrapin offers robots that partner with the screen turtle to make *Logo* learning tactile and hands-on. Terrapin robots include those with *Logo* on board which can be used as self-contained coding devices and others which can be controlled with *Terrapin Logo* and used as a real-world extension of the *Logo* screen turtle.

In a connected world, *Terrapin Logo* encourages collaboration. In a school environment, teachers may organize groups to allow students to work together and share their programs. Projects created in *Terrapin Logo* may be published online so students can show their work, providing a powerful incentive to develop and improve coding skills.

Terrapin Logo offers:

- Individual and school licenses
- Mac, Windows and online versions
- Broad range of support resources
- Online access to projects
- Control up to 1,000 turtles
- Integrated help
- Debugging on the fly
- Publish stand alone programs
- Extensive toolbox options

Terrapin
Tools for thinking

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