



BOLT+ Power Pack

Amp up STEAM learning in the classroom with the Sphero BOLT+ Power Pack! It offers beginner to advanced coding, a vivid LCD screen, and endless programming possibilities. With a 2:1 student-to-robot ratio, promote collaboration and pair programming for up to 30 students. Seamlessly integrate BOLT+ into your curriculum for cross-curricular learning opportunities. Charge, store, and transport your BOLT+ robots in a durable case.



KEY FEATURES & BENEFITS



Vivid LCD Screen

Promote creativity and self-expression with over 650 vibrant graphics and playful animations. Display real-time sensor data, aiding precision in code debugging.



Engineered for Fun

Push BOLT+ to the limits, knowing its durable, waterproof polycarbonate shell will keep it safe from drops, crashes, and liquids!



New Programming Blocks

Exclusive new programming blocks for BOLT+ allow students to expand programming possibilities.



Program 3 Ways

Using the Sphero Edu app, program BOLT+ using draw and drive commands, drag-and-drop blocks, or JavaScript text programming.

ACTIVITIES



BOLT+ Programming 1.0, 2.0, 3.0

Explore 16 lessons that introduce and reinforce the key algorithm and programming standards from beginner to advanced.



Elementary ELA

Level up reading and writing skills in grades 3-5 with eight fun and hands-on BOLT+ lessons.



Middle School Games

Introduce key concepts of game design and play a variety of games with new lessons designed specifically for BOLT+'s unique capabilities.

TECH SPECS

- Infrared Communication
- Waterproof Shell
- Live Sensors
- Inductive Charging
- Height: 73mm / Width: 73mm / Weight 200g
- Top speed: 4.5 MPH

APP COMPATIBILITY



macOS/iOS



android



kindle



chrome



Windows