

Take your whole class on the road to STEAM learning with the indi™ Class Pack. indi is our entry-level robot designed to introduce early learners to computational thinking, STEAM, and computer science principles. This Class Pack provides educators with all the resources and tools needed to get an entire class up and running with indi robots.

WHAT'S IN THE INDI CLASS PACK?

- · 8 indi robots
- 8 durable student cases (for sending home with students or transporting indi)
- 1 classroom tote
- 1 charging case to charge and store 8 indi robots
- 8 charging cables
- 1 Educator Guide
- 160 durable color tiles (20 per student case)
- 8 sets of 15 Beginner's Programming Challenge Cards (15 per student case)
- 2 sets of 30 replacement color cards with adhesive tape sheets
- · 2 decorative sticker sheets for students to customize indi

CLASSROOM USE

- Each indi Class Pack includes an educator guide with strategies from getting started to providing the best lessons for students, Grades PK 2, that are standards aligned to CSTA.
- The individual student cases contain everything each group needs (1 indi, 20 durable color tiles, 15 Beginner's Programming Challenge Cards). Student cases are perfect for groups of four or more.
- Create a roadway with the durable color tiles to help indinavigate any environment.
- Send indi home in the durable student case, which includes a quick start guide for parents and a checklist of contents so nothing is left behind.
- The indi Power Pack allows 8 indis to charge at once safely inside a durable hard case.
- Each indi Class Pack includes stickers for teachers to label and individualize indi for each group.

KEY FEATURES & BENEFITS



Screenless Play & Learning

Learn the basics of STEAM, programming, and computational thinking through hands-on, interactive play. Solve puzzles or create and navigate colored mazes that instruct indi how to move and operate.



Solve Puzzles

Solve puzzles or create your own with the Beginner's Programming Challenge Cards.



Design & Build Mazes

Problem-solve just like an engineer and design any maze imaginable.



Learn to Program

Learn the basics of programming with the color cards or level up with Sphero's all new drag and drop blocks in the Sphero Edu Jr app.



Drive Control

Take control and drive indi with the Sphero Edu Jr app.

INTRODUCING SPHERO EDU JR









Control how indi reacts to the world through intuitive yet powerful programming blocks or enhance computational thinking skills by creating new patterns and solving puzzles.