

A place where student engagement & learning becomes one



An all-in-one STEAM TOOLBOX

Kai's Clan has been specifically designed to teach students 7-15 years old and works on Chromebook, iPad, computer and with Chrome, Edge or Safari browsers.

Classroom pack \$2,450 - includes:

- 1 x AR VR Warehouse mat
- 1 x AR VR Mars mat
- 12 x Kai's Clan IoT robots
- 1 x Advanced IoT sensor pack

MULTIPLAYER

Code robots remotely over the internet, as if you're in the same room - great for hybrid learning!

60+ INTEGRATED PROJECTS

Lesson plans aligned with national curriculum standards. Critical thinking, Cross-curricular topics and real-world problem-solving.

BLOCKLY & PYTHON

Collaborative coding of physical robots over the internet, allowing students to work together in teams.

An all-in-one STEAM Toolbox

Kai's Clan offers classroom solutions to deliver engaging and impactful real-world learning.

ARTIFICIAL INTELLIGENCE

Navigate your Kai robot across Mars using AI code blocks

SENSORS + DATA

Make an automatic plant watering system, make a virtual hot air balloon fly high using a humidity sensor, or just graph your sensor data. Kai makes sensors easy!

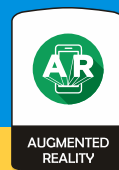
ROBOT AVATARS

Design your robot avatar using Tinkercad or Minecraft and watch student engagement fly high with Kai

AR + VIRTUAL REALITY

Students code their robots to navigate the mat in real life and in real-time. At the same time, their 3D avatars collaborate in a virtual environment both in AR & VR.

Works with:



kai's education

Ronei@kaisclan.ai

www.kaiseducation.com



kaiBot, the world's first hybrid robot



Ages 5+

KEY FEATURES / BENEFITS



Screen-free coding

Learn the basics through to advanced coding skills in progression. Start with the included deck of coding cards and progress through with the included lessons and activities. Solve puzzles and create your mazes, then instruct KaiBot to navigate around.



Hybrid mode - physical & virtual robots

Use coding cards, Blockly or Python to solve challenges, then watch both the physical KaiBot and virtual KaiBot both act out the code instructions.



Design & build mazes

Create escape rooms, elaborate mazes and puzzles. Use Kainindrum.com for virtual play or use KaiTiles for physical play, or blend physical and virtual play together.

SMALL ON SIZE, BIG ON FEATURES

KaiBot robot - the world's first hybrid coding robot for kids. Use KaiBot screen-free with included coding cards. Build custom mazes, solve puzzles using KaiTiles. Switch over to hybrid mode where KaiBot races against the clock, but watch out for lasers & oil slicks! Take a virtual KaiBot on a Free test drive with www.Kainundrum.com today. **Ready, set, GO!**

AVAILABLE ADD ONS

- Up to 60 magnetic KaiTiles (*uniquely numbered*)
- Autonomous charging dock
- Advanced coding cards - durable PVC

EXTENSION ACTIVITIES

Pair KaiBot robot using your computer or Chromebook in Kainundrum.com and watch the physical KaiBot be mirrored in the virtual. Hit a virtual wall and your physical stops in it's tracks.