create

powered by
stem

Let's get started!

The iRobot Create 2 Programmable Robot, an affordable STEM resource for educators, students and developers, is here and what you do with it is limited only by your imagination.

Based on the proven iRobot Roomba 600 Robot platform, Create gives you a full suite of LEDs, sensors and all the behaviors of Roomba, accessible for your own projects. And best of all, it's ready to go right out of the box.

Use Create to grasp the fundamentals of robotics, computer science and engineering by programming behaviors, sounds and movements. Intended for advanced users, Create allows for a variety of programming methods and is compatible with your computer or microcontroller. With the communication cable provided, you can start programming and coding with your robot right away.

Want to go beyond programming and expand your robot—attaching sensors, electronics, grippers and other cool things? Visit our website for example project instructions, like turning Create into a camera bot. We even provide a drill template to show you how to drill and mount external hardware. You can also download 3D-printable files for a new storage bin and other parts to complete your creations.

With the iRobot Create 2, you have the tools to program a real robot. Available direct from iRobot.com in the UK, Germany, France, Spain, Netherlands, Austria, Belgium, Ireland, Portugal, Sweden and Denmark. **Ready to get hacking?**
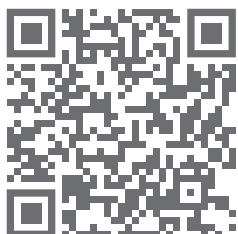
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CAN YOU HACK IT?!