

CleverBlocks for RoBico SET



- Manual
- Guidebook
- Main Block x1
- Device(RoBico) Block x1
- End Block x1
- Memory 1 Block x1
- Memory 2 Block x1
- Repeat Start Block x1
- Repeat End Block x1

- Move Block x3
- Rotate Block x2
- Fun Block x1
- Number Variable Block x6
- Light Variable Block x1
- Sound Variable Block x1

- RoBico
- USB-C cable
- Maker
- Manual
- Challenge card
- 2 Maps(both sides)
- Binary code sticker
- Wheel decosticker

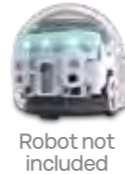
CleverBlocks Add-on Kit



For Ozobot

Only compatible with Ozobot Evo

- Fun Block x1
- Device(Ozobot) Block x1
- Light Variable Block x1
- Cool Move Variable Block x1



Robot not included



For Dash

- Fun Block x1
- Device(Dash) Block x1
- Light Variable Block x1
- Sound Variable Block x1



Robot not included

It is being used in kindergarten, schools, learning centers, senior education center and more to develop computational thinking skills and brain activity.

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Made in Korea

CleverBlocks for ROBOBO



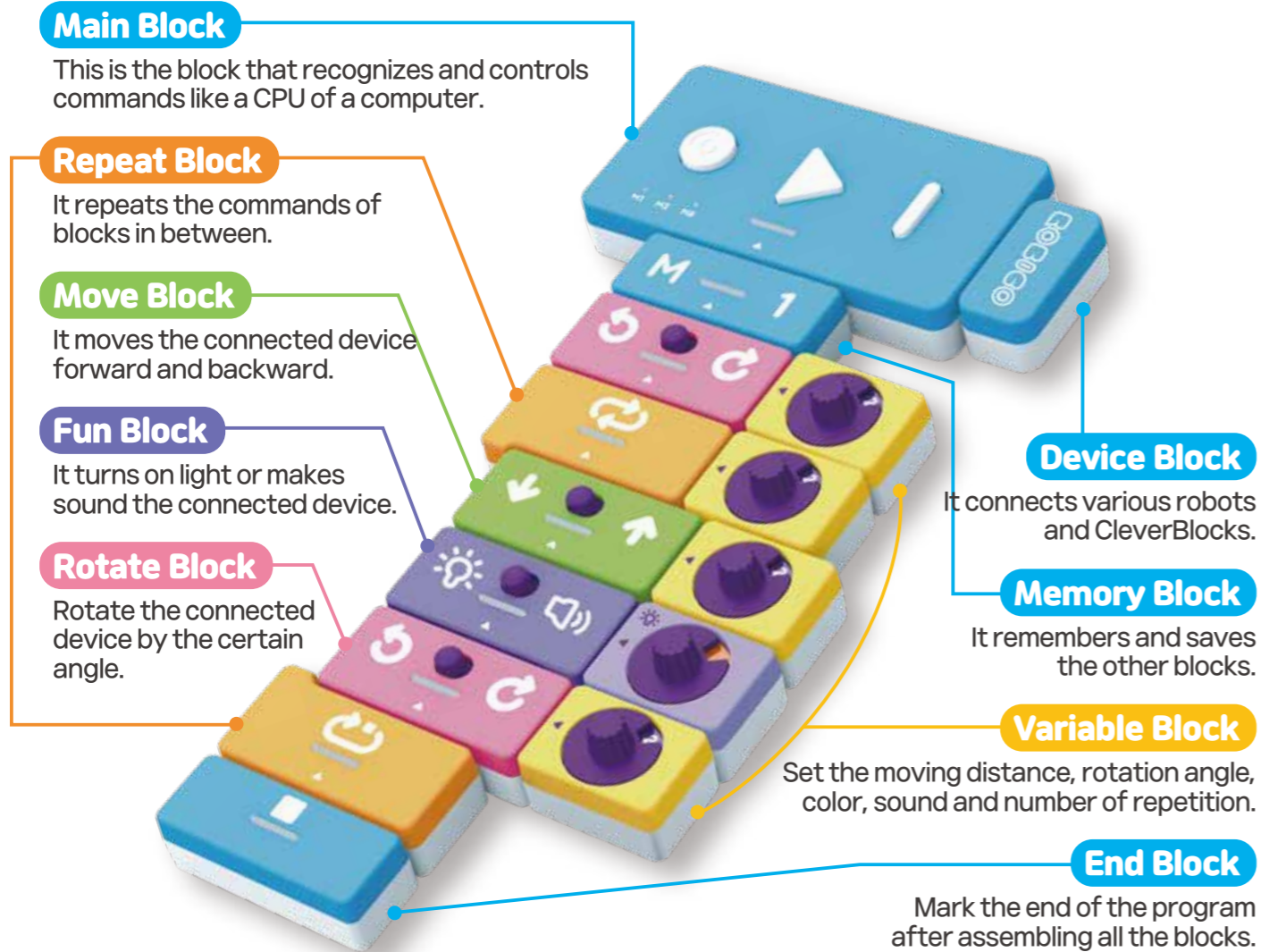
CleverBlock and RoBico are educational coding tools that help build understanding of coding education and robotics engineering.

The First Hands-On Coding with Robots

- Develop fine motor skill
- Unplugged
- Creativity & Logical Thinking
- Computational Thinking
- Sense of Colors
- Problem-solving Ability

CleverBlocks

The on-screen commands have transformed into tangible blocks! Easily assemble and detach blocks using magnets, and have fun learning the basic concepts of coding by controlling various robots.



Easy to Debug

You can code step by step with running each block using step button, and easy to find out the error after finishing the program.

Use more blocks

Memory block can remember the command you made and paste it into the other command. Even if the number of blocks is limited, complex coding can be done without any problem.

Connect to various devices

By changing the device block, you can connect to various robots, so you don't need many tools to code.

Complete Wireless

It works with AAA battery and Bluetooth, so it doesn't need charging or connecting lines. Blocks are light and easy to assemble using magnetics.

ROBICO

This coding robot is an excellent coding companion that allows for a range of coding activities, from unplugged coding using line tracing and binary codes, to block coding that teaches the fundamental concepts of coding and algorithms.



KEY FEATURES

- ✓ Precise angle and position control
- ✓ Color recognition and line tracing
- ✓ Sound recognition and output
- ✓ Obstacle detection and drop prevention

TECH SPECS

- 60 × 67 × 48mm
- Color Sensor
- IR Sensor
- Mic / Speaker / LED's
- USB C-type Connector



reddot award 2022 winner

RoBico, the Adorable Coding Companion

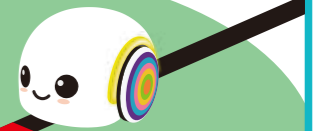
Line tracing

RoBico moves along a black line, smoothly navigating both straight lines and curved ones. It has no problem with tasks like ghost leg and maze.



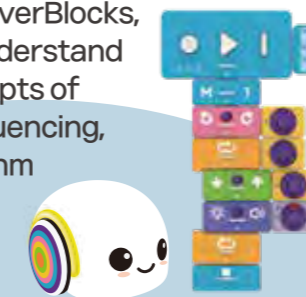
binary code

RoBico reads short and long color pattern binary codes and executes commands. It can change direction and speed, make sounds, turn on lights, and even dance!



With CleverBlocks

When used with CleverBlocks, it enables you to understand fundamental concepts of coding such as sequencing, looping, and algorithm principles.



With RoBico APP

By utilizing the controller, button coding, and block coding features in the RoBico dedicated app, you can engage in even more diverse and enriching activities.

