

 <http://www.makeblock.com/steam-kits/codey-rocky/>

For more product information and help, please visit the website.

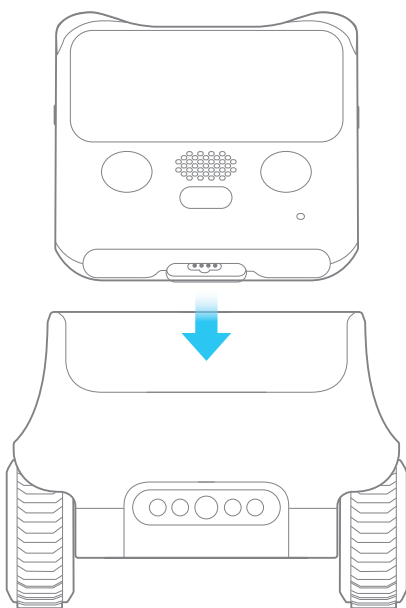
Product Name: Codey Rocky Programmable Educational Robot
Product Model: MCR-K01-011
Packing List: Robot Controller × 1, Robot chassis - Rocky × 1, Micro USB data cable × 1,
Color Identification Card × 8, Quick Start Guide × 1, Safety Instruction × 1.

Manufacturer: Makeblock Co., Ltd.
Address: 4th Floor, Building C3, Nanshan IPark,
No.1001 Xueyuan Avenue, Nanshan District, Shenzhen,
Guangdong Province, 518057, China
www.makeblock.com

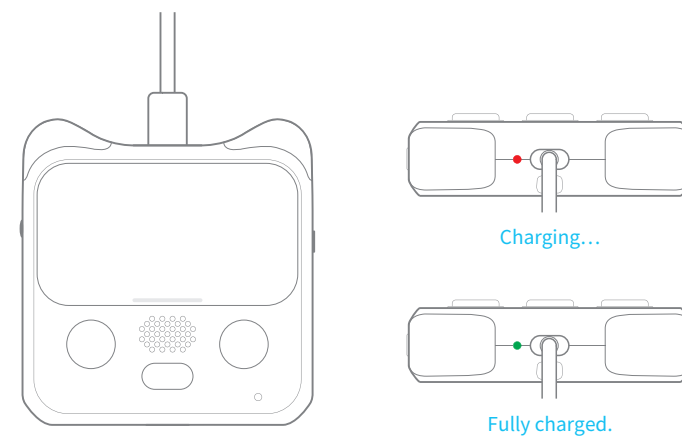
 **Warning:**
CHOKING HAZARD
Small parts. Not for kids under 3 years.
Children to use only under adult supervision.



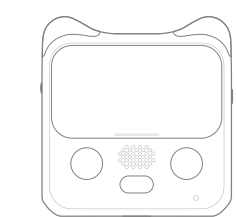
Rocky should work with Codey
to be combined as Codey Rocky.



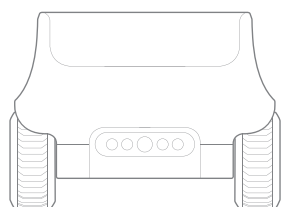
Charging status indicator light



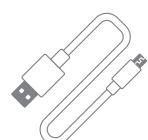
codey rocky
Quick Start Guide



Robot Controller - Codey × 1



Robot chassis - Rocky × 1

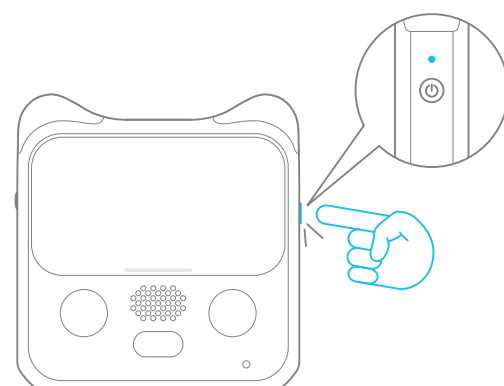


Micro USB data cable × 1



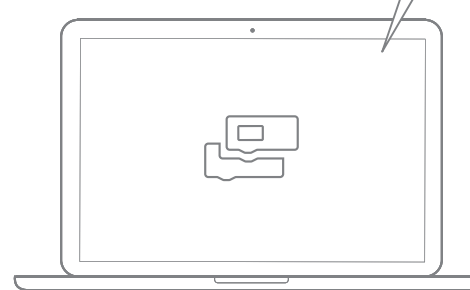
Color Identification Card × 8

Press the power button to start the product and
the power indicator light will be solid on.



★ Please charge for Codey if you can not start it.

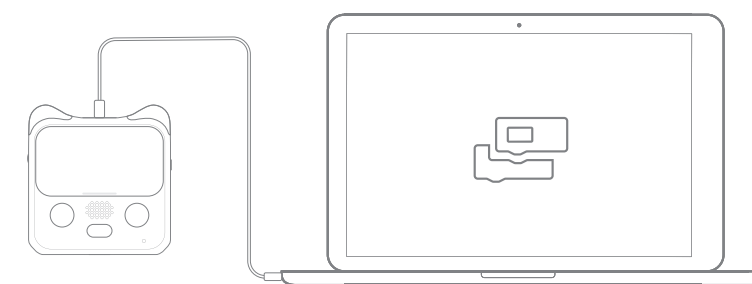
<http://www.makeblock.com/steam-kits/codey-rocky/software/>



To download the software you need, please log in at website
<http://www.makeblock.com/steam-kits/codey-rocky/software/>

★ The list for supported equipments and operation systems is available at the website.

Use Micro USB data cable to connect Codey with computer.
Open the software to get started.



Codey will be on charge automatically via the computer during the period of usage.

Caution

- Recommended for children of ages 6+
- Not suitable for children under ages 3.
- Children need to be accompanied by adults when using the product.
- To avoid damage as a result of falling down, please don't put the product on the edges of high places.
- To avoid the product damage, please don't disassemble, repair or modify this product yourself.
- To avoid the product damage or safety incidents, please don't place this product in water, fire, environments of humidity or high temperature.
- Please don't use this product or charge for this product in any environment with temperature above the operating temperature range of this product.
- Please fully charge the product for storage and recharge it every 3 months when the product is left unused.
- Please use the recommended adapter (5V / 1A adapter) to charge the product.
- The adapter used to charge the product (not included in the package) can not be used as a toy.
- Please make sure the product is powered off and disconnected from any external power supply when liquid is used to clean the product.
- The product should be connected to the power supply in strict accordance with the limit on the number of power supplies.
- Please check the wires, plugs, housings or other parts periodically and stop using them if any damage has been found until they are well repaired.

Specifications

Battery	950mAh lithium battery
Pogo Pin magnetic interface for voltage output	DC 5V
Pogo Pin magnetic interface for current output	< 2A
Micro USB input voltage	DC 5V
Micro USB input current	1A
Transmission mode	Wi-Fi / Bluetooth / USB
Bluetooth distance	Within 10 meters (empty areas)
Wi-Fi distance	Within 10 meters (empty areas)
Operating temperature	0°C ~ 40°C
Storage temperature	-10°C ~ 55°C

FCC STATEMENT:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



DECLARATION OF CONFORMITY

Declaration of conformity Hereby, Makeblock Co., Ltd., declares that this product is in compliance with the essential requirements and other relevant provisions of Directive RED 2014/53/EU and the RoHS directive 2011/65/EU

makeblock

Safety Instructions

D1.1.1_KD010018000