3+

BOTZEES RC!

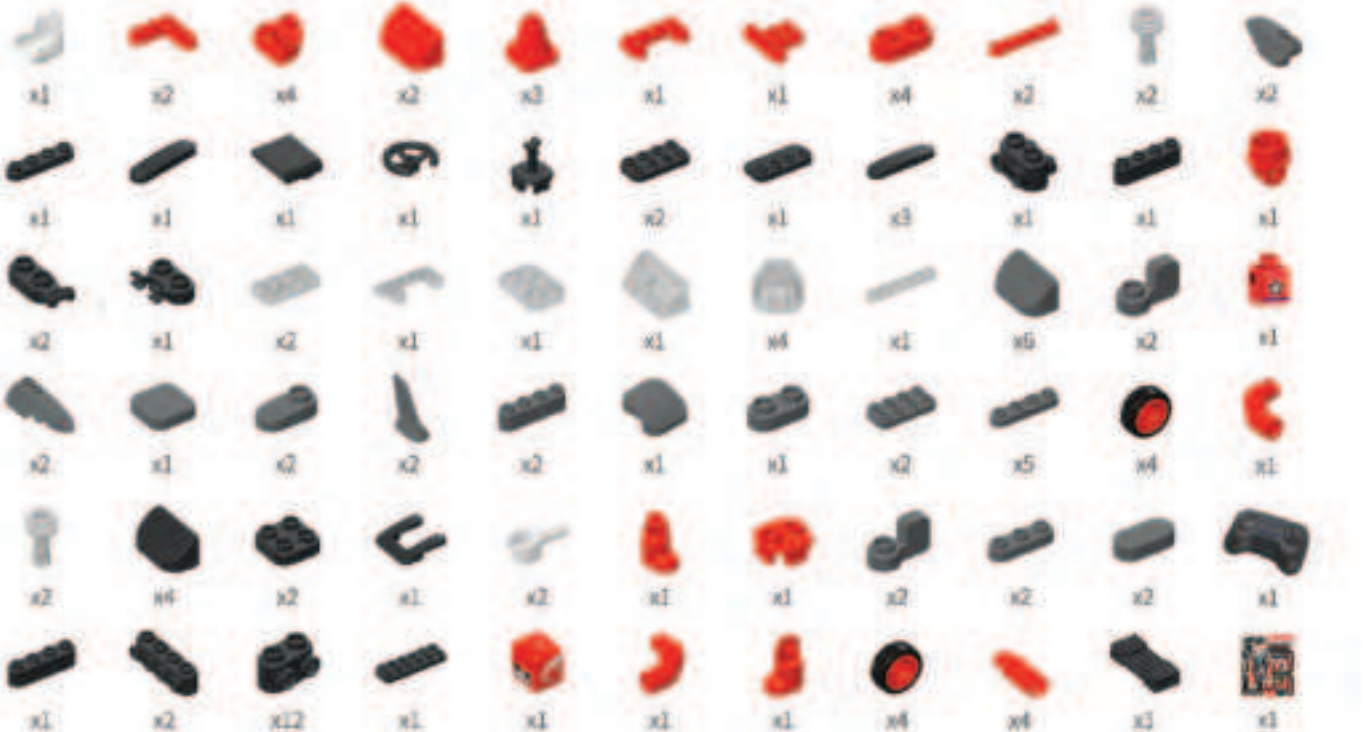
INTERACTIVE RACE CAR

Instruction Manual
62119

pai TECHNOLOGY

List of parts

Please clean the product with a clean soft cloth.



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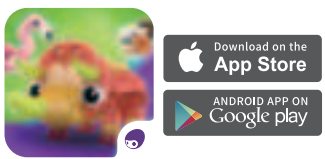
⚠ WARNING:
CHOKING HAZARD—Small parts.
Not for children under 3 yrs.

How to Play

1. Set-up

Search For “Botzees Junior” and download the Botzees Junior app.

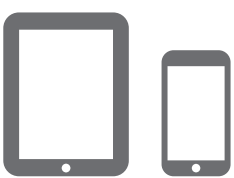


2. Add a set

When prompted, scan **This QR code** to unlock the **Botzees RC! Interactive Race Car** features.

3. Unlock more combinations

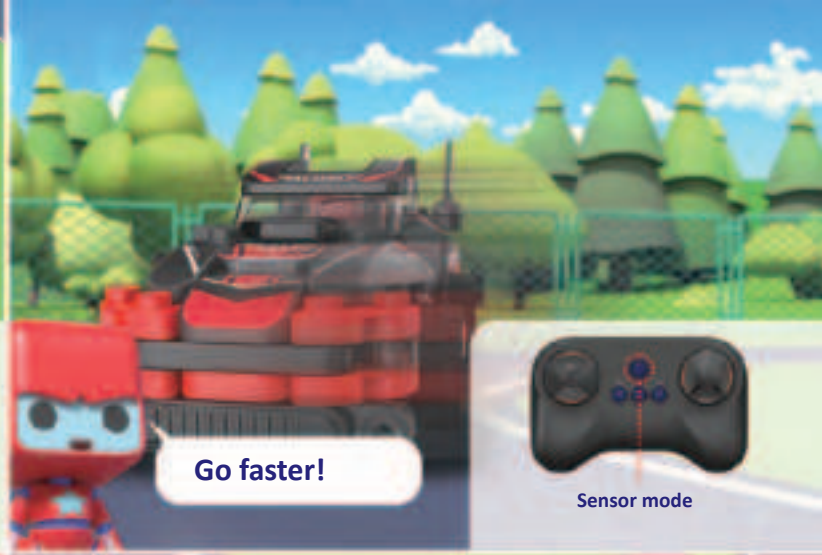
Click the main image to try out more build combinations.



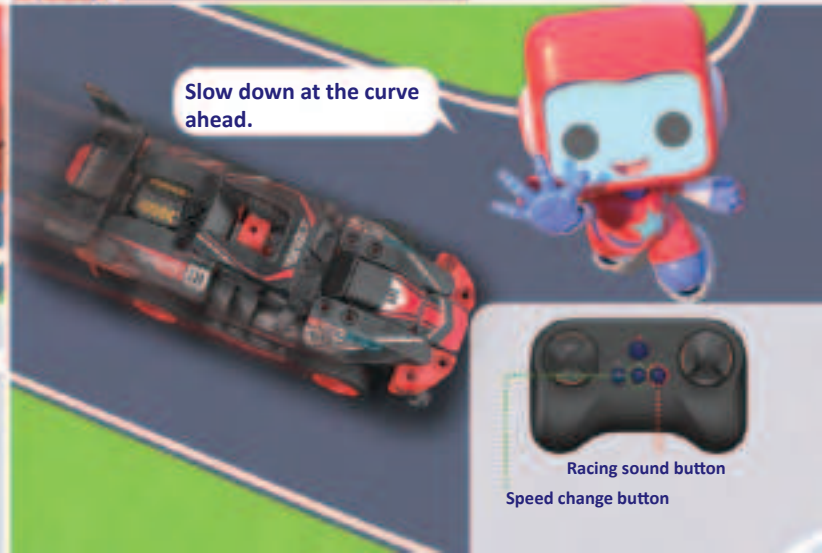
Compatibility:

Android 7+
iOS 11+
Please go to www.pai.technology to check the complete device compatibility list.

Let’s warm-up.
Remote control mode


Go faster!
Sensor mode

Go! Go! Go!
Move the remote controller up and down to
make the car go forward and backward


Slow down at the curve ahead.
Racing sound button
Speed change button

It's the curve. Turn left.

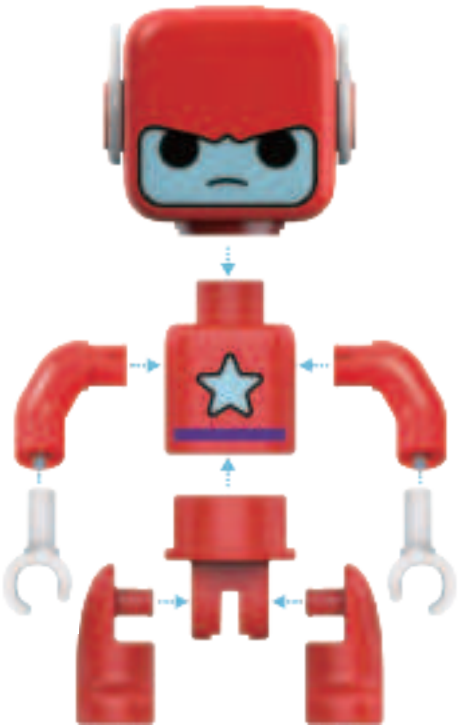
Roll your wrist to change the direction of the car.

Time for the final dash!

Racing sound button

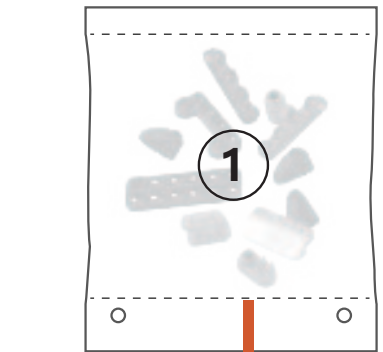
Speed change button

Follow me!



BOBO

The racer BOBO is in the third one of the building blocks packages.



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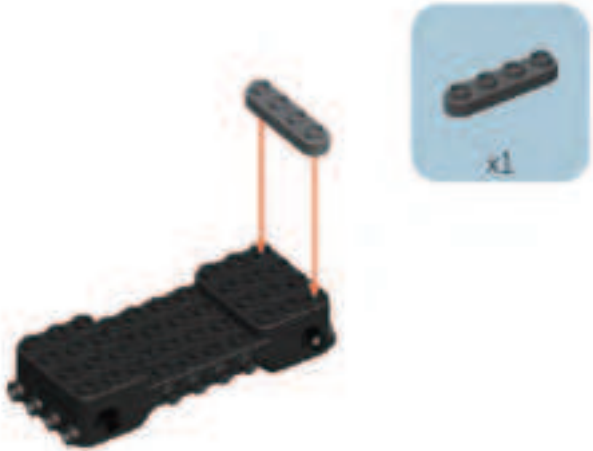

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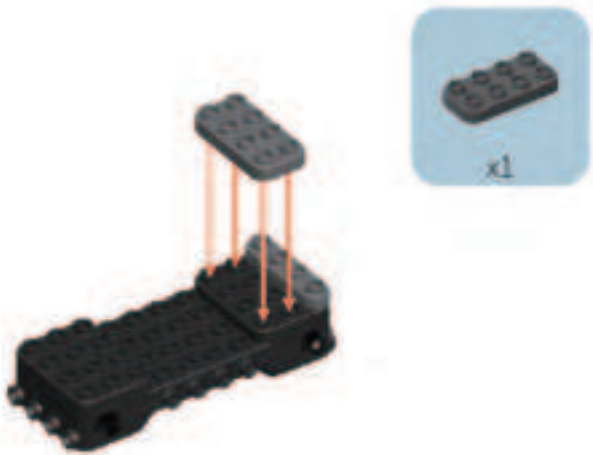

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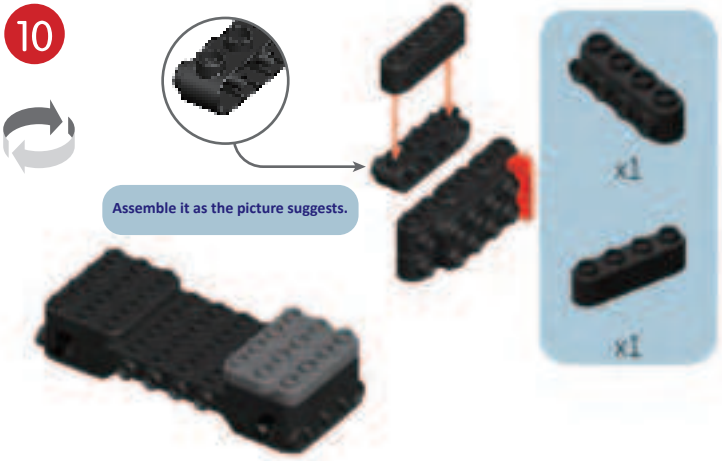

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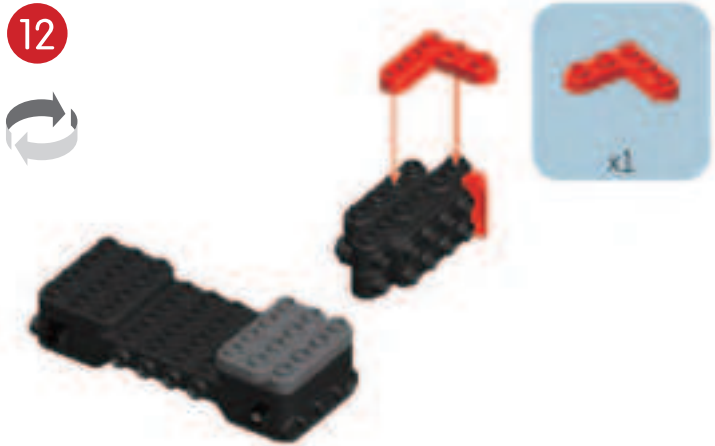

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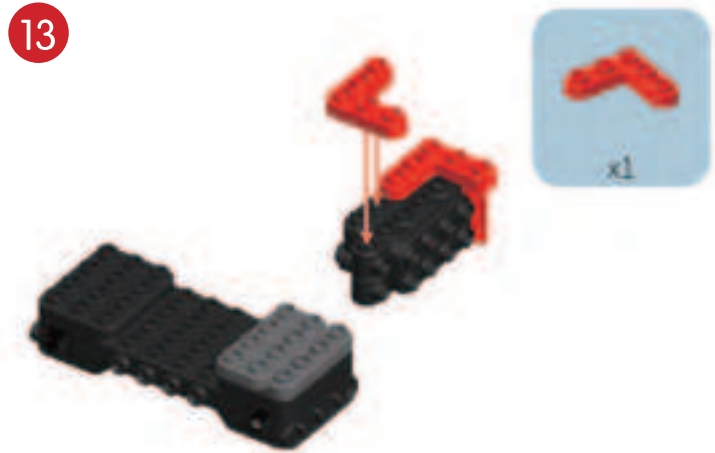

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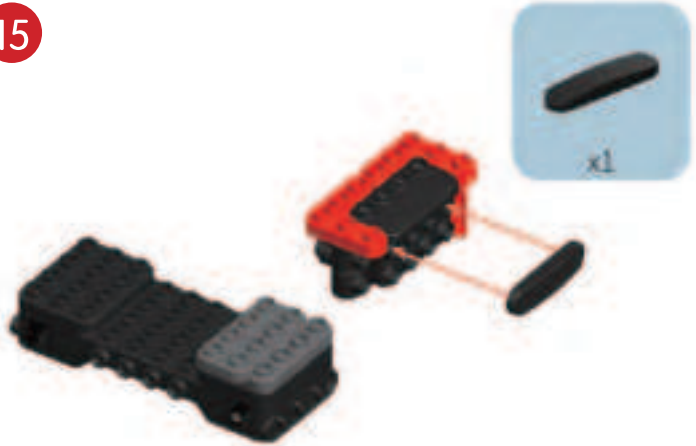

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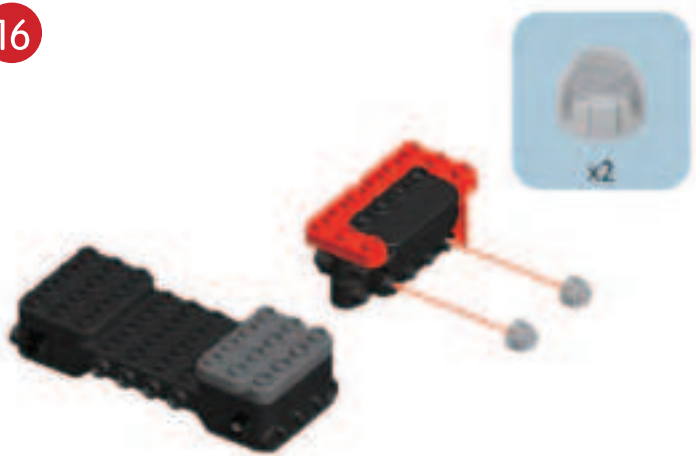

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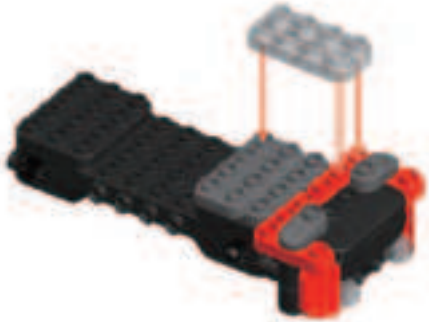

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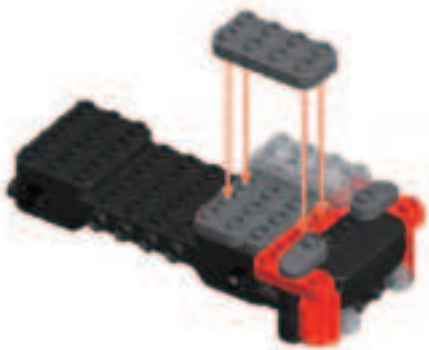

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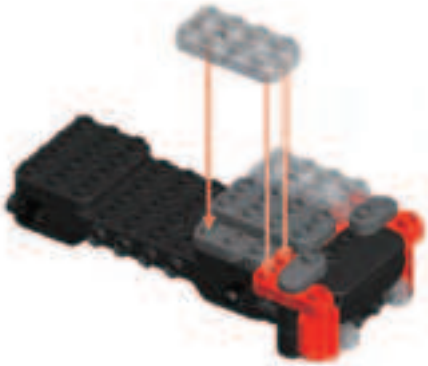

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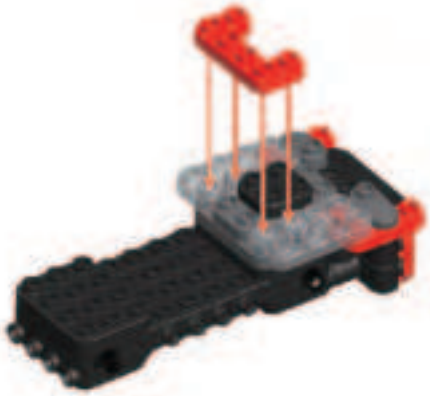

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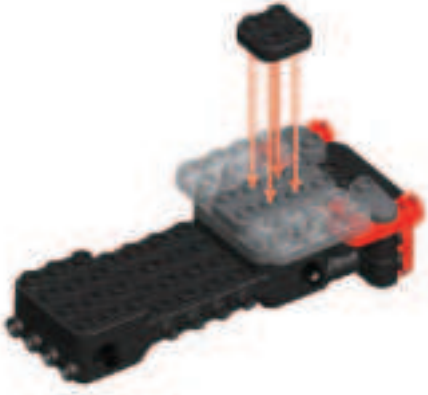

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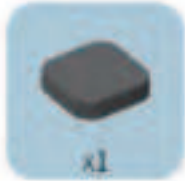

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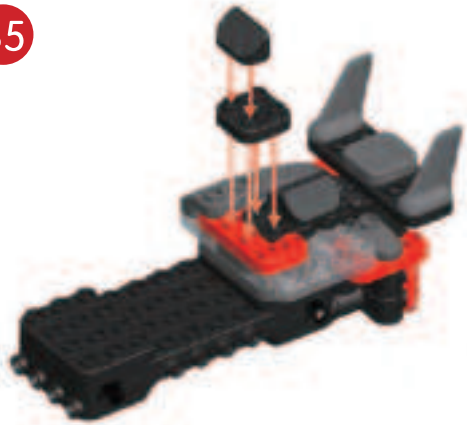

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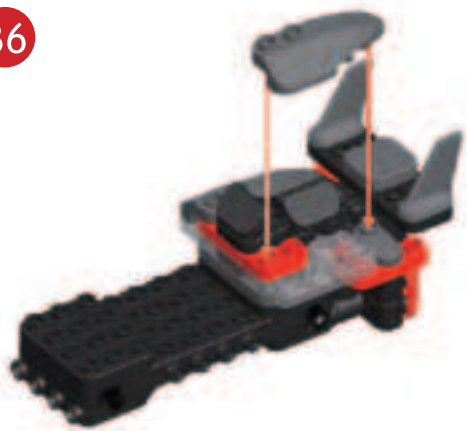

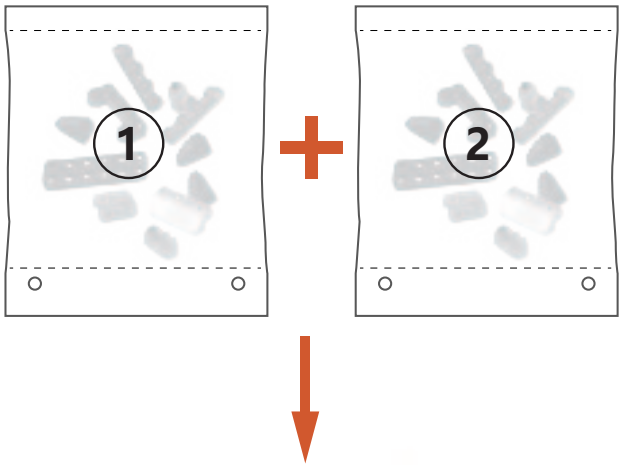

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Assemble it as the picture suggests.

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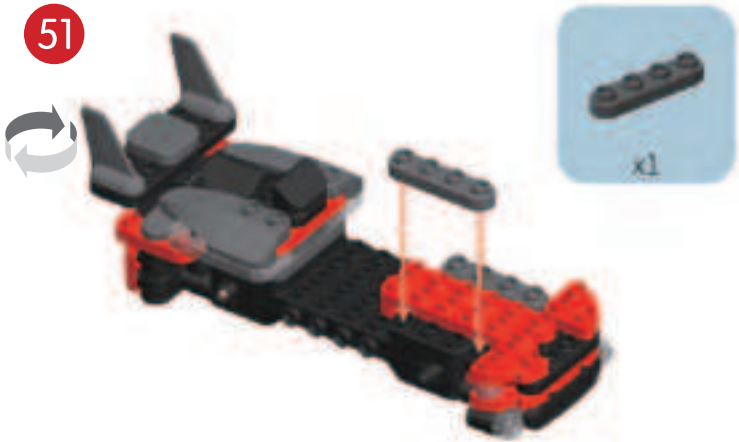

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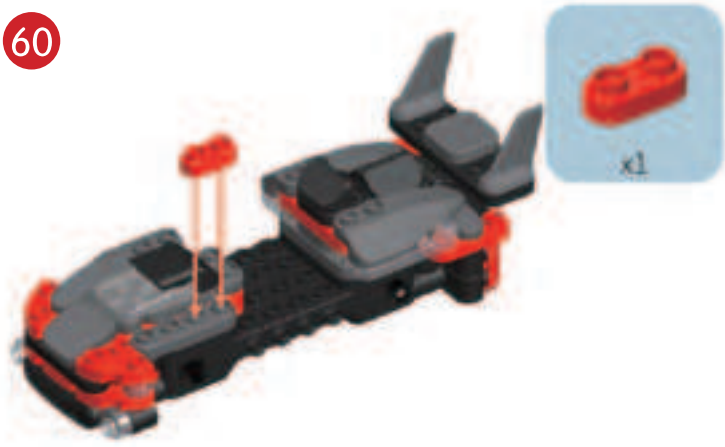

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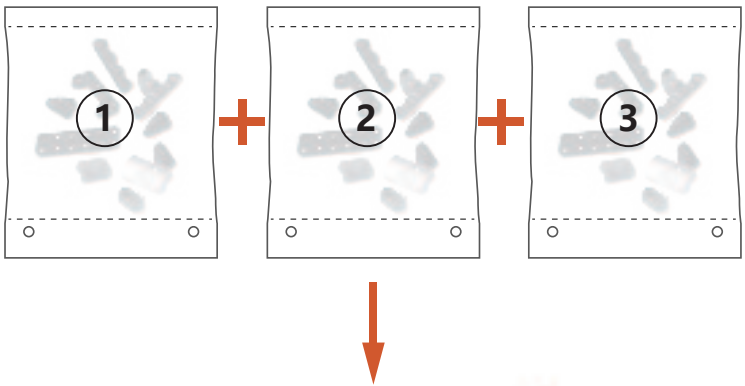

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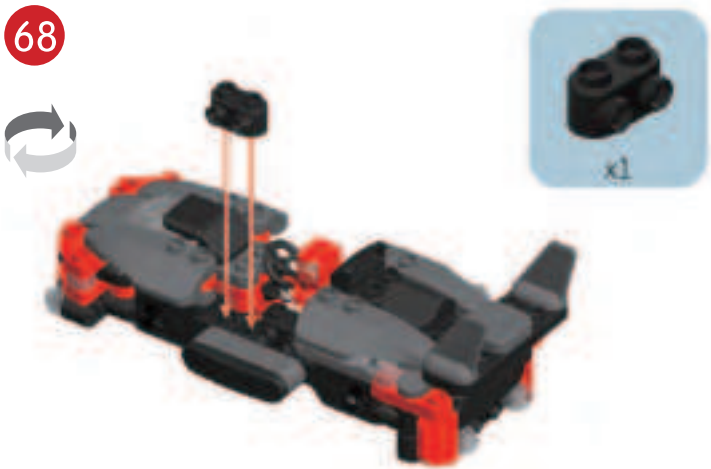

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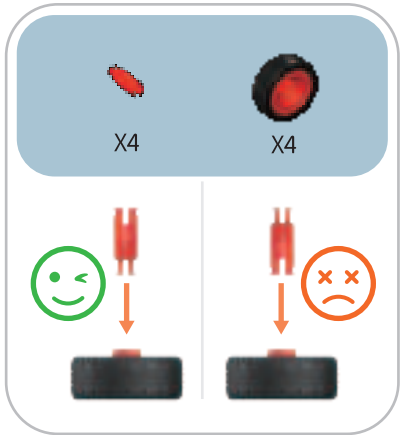
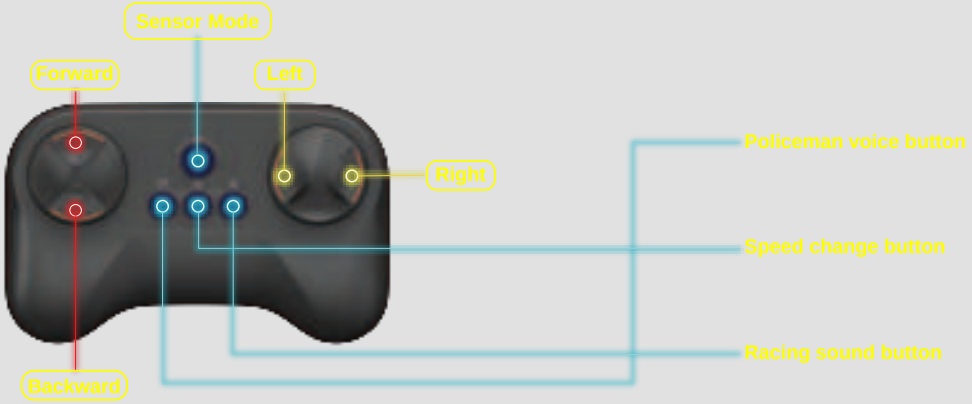


Assemble it as the picture suggests.

Where to put the stickers

Where to put the stickers



More comands

①: ↑ + ← = Left-forward

②: ↑ + → = Right-forward

③: ↓ + ← = Left-backward

④: ↓ + → = Right-backward

DIY your racing circuit

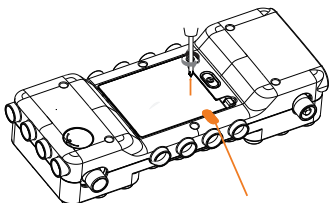
Please read the instructions before using this product.

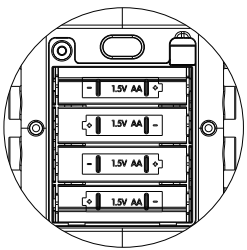
Note: **The following steps should be done either by an adult or under adult supervision.**

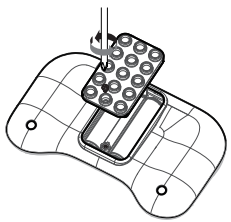
Batteries installing and changing (this should be done by an adult).

Preparation

Before assembly, please prepare four 1.5V AA batteries, two 1.5V AAA batteries and a Phillips head screwdriver (not included).







Remote controller: 2 1.5V AAA batteries

① Installing the main control block battery

1.Use a Phillips head screwdriver. Unscrew the bottom screws counter-clockwise and remove the battery cover.
2.Insert four 1.5 V AA batteries in the direction indicated inside the battery compartment.
3.Replace the battery cover. Use the screwdriver and screw clockwise to fasten.

② Installing the remote controller battery

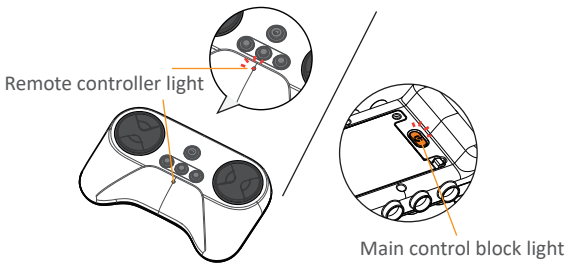
1.Use a Phillips head screwdriver. Unscrew the screws on the battery cover counter-clockwise.
2.Remove the battery cover and insert two 1.5V AAA batteries in the direction indicated inside the battery compartment.
3.Replace the battery cover and screw clockwise to fasten.

③ Remote control sync

Confirm the main control block is on, then press any button on the remote control. The remote control will sync with the main control block.

After the sync is completed, the light on the remote control will automatically go out. If the indicator light continues to flash after 30 seconds, it means sync was not successful. Please re-start the sync process again. (See the “Re-start sync” page.)

*If the remote control isn’ t used in 20 minutes, the main control block and remote control will go into standby mode. To use again, please first press the button under the main control block.



④ Re-sync

If you discover that the remote control indicator light or main control block indicator light is continuously flashing quickly, or if the remote control has no effect on the main control block, please re-start the sync process.

1.Remove the battery covers of the main control block and the remote controller. Remove the batteries.

2.Re-install the batteries of the main control block according to the positive and negative signs indicated inside the battery compartment, then do the same for the remote controller.

3.Press any button on the remote control to start the sync. After the sync is completed, the main control block and remote control indicator lights will turn off automatically.

Changing the batteries

Use a Phillips head screwdriver. Unscrew the screws on the battery cover counter-clockwise. Remove the battery cover and take out the batteries.

Insert the batteries according to the positive and negative signs inside the battery compartment. Replace the battery compartment cover and screw clockwise to fasten.

FAQs

Q: How do I determine if the car battery is about to run out?

A: The amount of battery power left can be determined by the following situations:
Situation 1: The car’s speed is noticeably slow.
Situation 2: Its actions are slow or unresponsive.
Situation 3: It won’t start up.

Q: What do I do if the car won’t start?

A. There are a few possibilities. Confirm which one applies:
1. The batteries have no power. Please change them.
2. The batteries are installed backward. Please re-install them.
3. The on-off switch isn’t switched on. Please try turning it on again.
4. The first time you used the remote control it wasn’t synced. Please sync it according to the directions.
5. You didn’t remove the transparent insulation tape from the remote control. Please remove it.
6. The wheels have been stopped up with a foreign object, e.g., hair or trash. Please clear it away.
7. If you’re still having issues, please contact Customer Service.

Precautions

1. The battery should be replaced by an adult. Please dispose of the battery properly. Keep the batteries out of the reach of children to avoid choking hazard.
2. Remove the battery when it is exhausted or not in use for a long time.
3. Only the alkaline batteries can be used in the main controller of this product. Do not mix different types of batteries or old and new batteries.
4. Always take care to insert batteries correctly according to the designation of polarity (○+and ○—) on the batteries and the equipment.
5. Non-rechargeable batteries cannot be charged; The rechargeable battery can only be charged under adult supervision and should be removed from the toy before charging.
6. Do not short-circuit batteries.
7. Do not burn this product lest danger happens.
8. Please use the recommended batteries or batteries of the same specification.

Maintenance

1.Avoid exposure to sunlight or heat
2.Do not let the toy come into contact with the liquid to avoid short circuit.
3.Please check the battery and other accessories before using it. If any damage is found, please stop using it immediately until it is completely repaired. The consumer shall not disassemble or repair the product in any way other than removing the battery.

FCC Compliance Statement

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user’ s authority to operate the equipment.
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.

Customer service information

Thank you for choosing Pai Technology. We want to ensure that you have the best experience with our products. If you encounter any technical difficulties or issues with this product, please email our customer service team at cs@putao.com

Product information

Product name: Botzees RC! Interactive Race Car
Model: 62119
Suitable age range: 3+ years
Pai Technology Inc.
520 Broadway, Santa Monica, California, USA. 90401.

Patent and trademark

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iPhone, iPad, iPad Mini and iPad Pro are trademarks of Apple Inc.
Meets ASTM_F963, CPSIA related standards.
Made in China

Remote control FCC ID: 2APRA621181
Main control block FCC ID: 2APRA621182

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