



Q-dino



Metal Block Robots

Interactive 2 in 1



Robobloq APP

繁體中文

如果您需要繁體版的“快速入門指南”，可以訪問我們的網站。

日本語

クイックスタートガイドの日本語版が必要な場合は、当社のウェブサイトをご覧ください。

한국어

퀵스타트 가이드의 한국어 버전이 필요하면 당사 웹 사이트를 방문하십시오.

فارسی

دراستادار انجیلوم قراپز کتکوموف ، عیرسولنا عییلنا لولله نم قوبرع نوجمن ولنا اتعاب شهه با .

Français

Si vous avez besoin d'une version française du Guide de démarrage rapide, vous pouvez visiter notre site Web.

Deutsch

Wenn Sie die deutsche Version der Kurzanleitung benötigen, können Sie unsere Website besuchen.

русский

Если вам нужна русская версия Краткое руководство, вы можете посетить наш веб-сайт.

Español

Si necesita la Guía de inicio rápido en español, puede visitar nuestro sitio web.

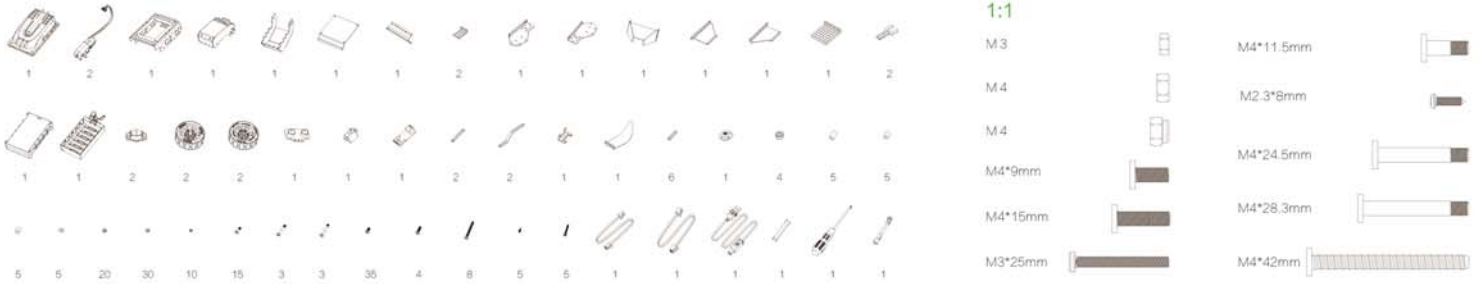
Nederlands

Als u een Nederlandse versie van de snelstartgids nodig hebt, kunt u onze website bezoeken.

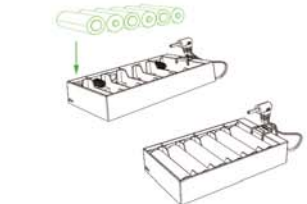


f.robobloq.com/dino

I、Quick Start Guide / 快速入门 1 Check Packing List / 检查零件清单



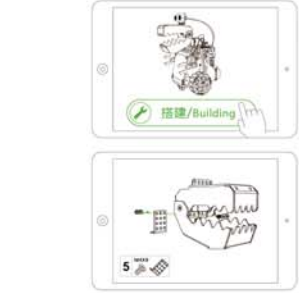
2 6pcs AA Batteries Required (Try to use batteries of mainstream brands with high performance. It is not recommended to use Zinc-carbon batteries.)



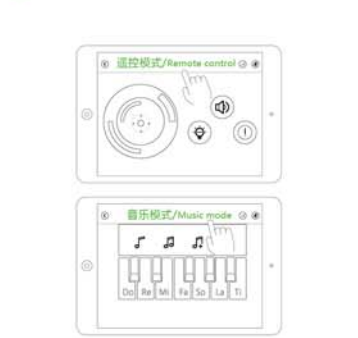
3 Download "Robobloq" APP / 下载"Robobloq"APP



4 Build your robot-You can find assembling steps from Robobloq APP



5 Quick Play / 快速试玩



6 Learn programming. Tutorials are available at: http://wiki.robobloq.com/



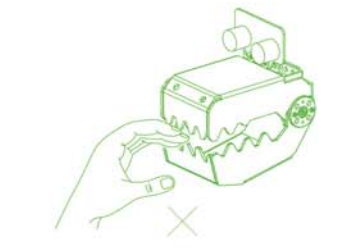
7 Expanding projects. More info at: http://wiki.robobloq.com/



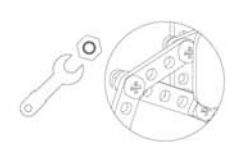
II、Precautions / 注意事项:

Please play the robot indoor, where there is flat ground. We do not recommend to play it outdoor. Please use the product on a flat indoor ground, do not use it outdoors.

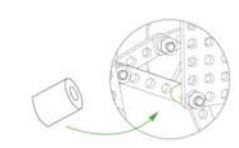
Please do not intentionally force open or close the mouth of the dinosaur with your hand, which may cause damage to the servo motor. If the servo motor does not move, try restarting the robot.



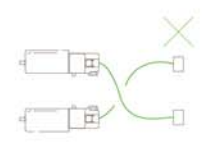
After the robot runs for a while, you might need to tighten the screws from time to time. 机器人长时间运行后会出现螺丝松动的问题，请及时紧固。



If the robot can't go straight after running for a while, please try changing the white plastic gasket. 机器人运行一段时间后可能出现走不直的情况，可能是由于白色塑料垫片损耗造成的，请尝试更换，请及时紧固。



If the robot is going backward when you control it forward, please check the cables of two motors and try again. 当向前操控机器人时，机器人后退，左右插线插反了，请对调电机的连接方向。



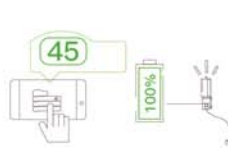
If the motor can't rotate, and RGB lights on main board still light up, please check: a) the motor cable is correctly connected to M1/M2 ports. b) The battery is strong. 电机无法转动，主板两颗RGB灯可以点亮，请检查：a) 电机线正确插入主板的M1和M2端口。 b) 电池电量保持充足。



If Bluetooth cannot connect: a) Please confirm the mobile supports Bluetooth 4.0BLE protocol. b) Try to manually enable the positioning function on mobile, and reconnect. 蓝牙无法连接，1.需要确认手机是否支持蓝牙4.0BLE协议 2.尝试手动打开手机定位的功能然后重新连接。



If the motor speed is set to less than 45 at full power, but it's not working, please increase the motor speed to 45 or more. If still not ok, it may be a low battery. 满电状态下设置电机速度小于45，但是启动不了，请提高电机速度至45以上。如果仍然启动不了，可能是电量不足。



Please contact us for any technical issues:hello@robobloq.com. 品质问题请及时联系hello@robobloq.com

Important information about batteries Try to use batteries of mainstream brands with high performance. It is not recommended to use Zinc-carbon batteries. Never use different types of batteries together, or a combination of old and new batteries. Always remove the batteries if the product is not to be used for a long time or if the batteries have run down. Never use damaged batteries, or a corresponding type. Insert the batteries so that the poles are

correctly positioned. Rechargeable batteries must be recharged using the correct battery charger under the supervision of an adult. You cannot recharge batteries while they are still in the product, and you must never try to do so. Never attempt to recharge non-rechargeable batteries. Never short-circuit the battery holder.

关于电池的重要信息 电池型号请采用5号(AA)碱性干电池或者镍氢可充电干电池，尽量使用主流品牌的高性能电池，不建议使用碳性干电池。 请勿同时使用不同类型的电池，或把新旧程度不同的电池混合使用。

如果产品将有很长的时间不会使用，或者电池已经没电，请注意取出电池。 切勿使用已经被损坏的电池，装入电池时请注意正负极。 如果使用充电电池，务必在成人监护下使用正确的电池充电器。 电池仍在产品中时不可进行充电，请勿强行尝试充电。 请勿尝试给非充电电池充电。切勿对电池仓进行短路连接。

and pull out batteries from the middle. Insert the AA batteries in the battery box following instructions. Return the battery box to the battery holder and plug in the cable.

电池更换步骤 将电机连接线，电源连接线从主控板上拔下。 双击按住电池盒的尾部，将电池从中间抽出。 按照电池盒内的指示图装入5号干电池。 将电池盒装入电池仓，并插好连接线。

FCC WARNING

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.

Any 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator your body: Use only the supplied antenna.

Manufacturer's Name: Robobloq Co., Ltd

Q-dino

Model number: RB-00006

Operating Temperature: -10° C to 40° C

This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out.

1. CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

Function	Operation Frequency	Max RF outputpower:	Limit
BLE	2402~2480 MHz	1.05dBm	20dBm.

This product can be used across EU member states.