

2.4 g diy □□□□□□□□ f10

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2. □□□□□□□□□□□□□□□□□□□□
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6. □□□□□□□□□□

UR7.DIY

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1. 電圧 (V): 15.5×12
2. 電流 (mA): $25 \times 20 \times 7$
3. 電圧: 0V
4. 電流 (mA): 30
5. 電圧 (V): 20-30
6. 電流 (mA): 5.76
7. 電圧: 3.7 V 380hMA 電流
8. 電圧: 3.7 V 100hMA 電流
9. 電流 (mA): 30

2.4G

DIY

***Ladybug
Robot***





Adaptable

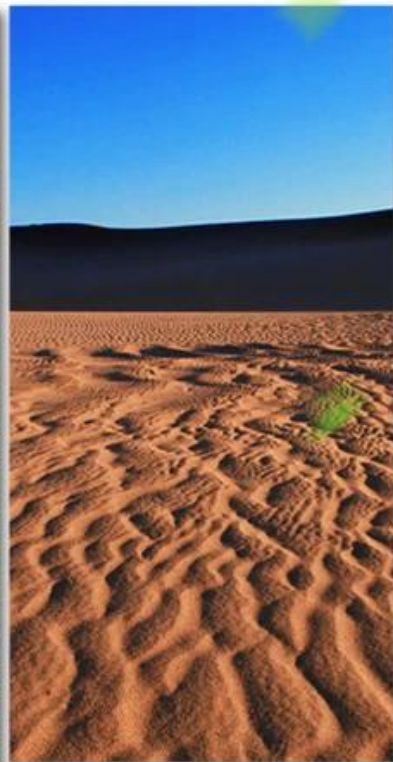
Can run in all kinds of complex terrain sand, gravel, ice, grass, etc



Terrain sand



Gravel



Grass



Simulation design

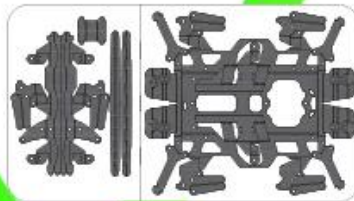
The mechanical structure derives from the principle of insects' rapid movement.

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DIY

Installation is similar to origami, easy and fun. Original new composite materials, durable, light weight, can be fold around.



Intelligent sensing device

Perceived touch independent analysis and action, like real insect.

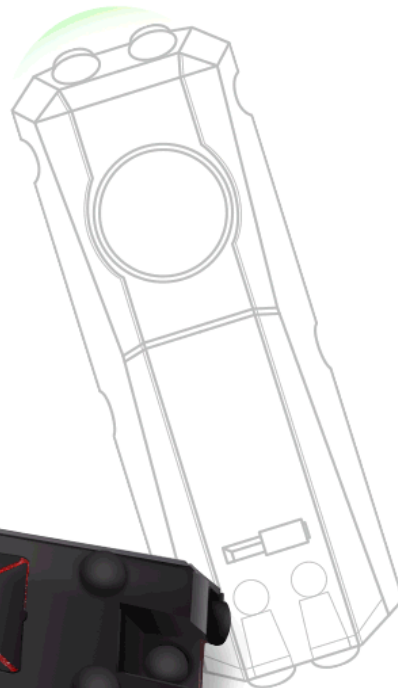


More control mode

Three different control mode, joystick control, more accurate and faster reaction.

© 2014. This is a technical drawing of a joystick control device. It is a 3D model of a joystick control device. The drawing shows the joystick control device in a perspective view. The joystick control device is a black, rectangular device with a joystick on the left side and a control panel on the right side. The control panel has a red 'X' mark on it. The drawing is a technical drawing, meaning it is a drawing that is used to communicate technical information. It is a 3D model, meaning it is a digital representation of a physical object. It is a perspective view, meaning it is a view of the object from a point of view that is not directly above or below it. The drawing is a technical drawing, meaning it is a drawing that is used to communicate technical information. It is a 3D model, meaning it is a digital representation of a physical object. It is a perspective view, meaning it is a view of the object from a point of view that is not directly above or below it.

- Remotecontrol mode
- Collision perception mode
- Autonomous mode of activity



Battery

Rechargeable lithium battery. Can be quickly replaced.



Product size

Product Size(cm): 15*5*12.
Compact shape, easy to carry, sensitive, quick.







