

## 2.4 g diy f10

:

1.
  2.
  3. 3
  4.
  5.
  6.
- UR7.DIY

:

1.  (cm): 15.5 \* 12
2.  (cm): 25 \* 20 \* 7
3. :
4.  (): 30
5.  (): 20-30
6.  (km/h): 5.76
7. : 3.7 v 380hMA
8. : 3.7 v 100hMA
9.  (): 30

2.4G

# DIY

*Ladybug  
Robot*





# Adaptable

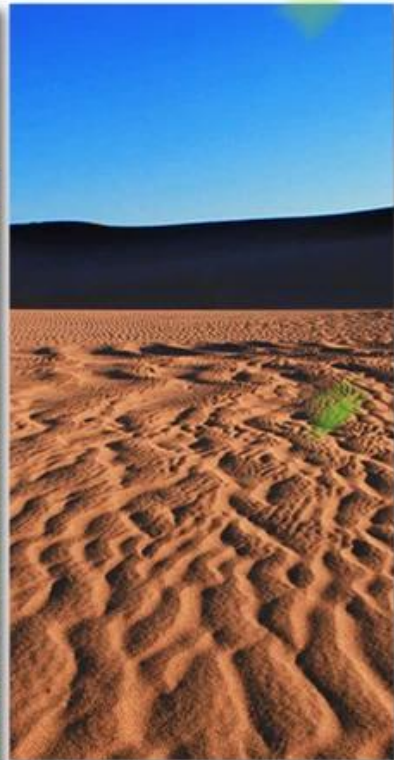
Can run in all kinds of complex terrain sand, gravel, ice, grass, etc



Terrain sand



Gravel



Grass



simulation

# Simulation design

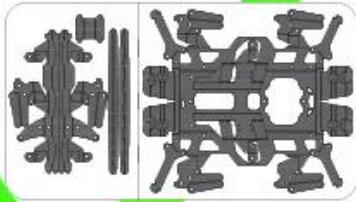
The mechanical structure derives from the principle of insects' rapid movement.

© 2011 Autodesk, Inc. All rights reserved. Autodesk reserves the right to alter product offerings and specifications at any time without notice, and is not responsible for typographical or graphical errors that appear in this document. See <http://www.autodesk.com/go/industrial-robotics> for more information. Autodesk reserves the right to alter product offerings and specifications at any time without notice, and is not responsible for typographical or graphical errors that appear in this document.



# 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.

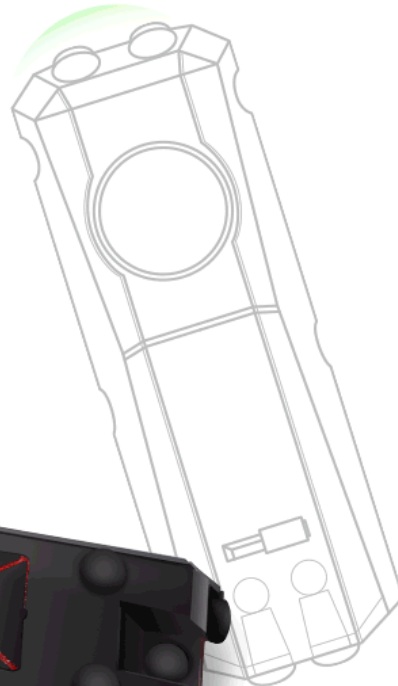


# More control mode

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

© 2017 Intel Corporation. All rights reserved. Intel, the Intel logo and other marks contained herein are trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Other marks contained herein are the property of their respective owners. Intel, the Intel logo and other marks contained herein are trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Other marks contained herein are the property of their respective owners.

- 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.



# Product display









