

RF2.4G X-BOX WIRELESS CONTROLLER (HP8131)

## Instruction Manual

(English Version)

Thanks for select our RF2.4G X-BOX wireless controller! In order that you could use our products more conveniently and correctly, please read the manual carefully before playing.

### Products introduction

HP8131 wireless controller is adapting of 2.4GHz Rf technology, with steady connection capacity, far distance, low function wastage; beautiful outlook, good handle, make you feel be personally on the scene!

### Technology Specification

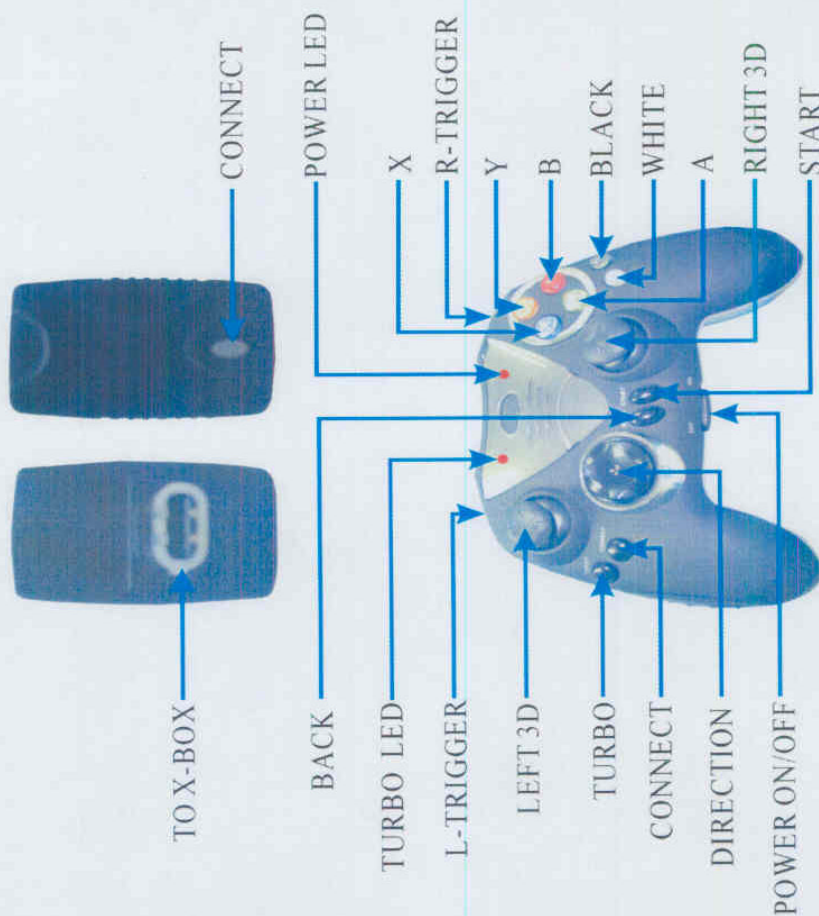
1. Compatible with all X-BOX version console
2. Support TURBO function
3. TURBO function indicate
4. 3D center auto-orientation
5. Signal connect indicate
6. Auto/un-auto connect
7. Fixup ID code defending fault function
8. Low power wastage, low voltage indicate
9. Auto sleep to save electricity function
10. 8 button 255 level analog function
11. With ergonomic rubber grip design
12. Availability distance  $\geq 10M$
13. Work voltage: 6V  $4 \times 1.5V$  AAA battery
14. Work current: work current 6.5mA sleep status:  $15 \mu A$
15. Size of outlook: controller 155\*116\*64mm; receiver  $54 \times 35 \times 35mm$
16. Weight: 200g



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## Products Show

1. Product function show as following picture:



## Use step:

- 1). Open the cover of battery, put 4pcs 1.5V AA battery into the battery box according to the polarity indication, then cover it.
- 2). Connect console with TV, put in the game dish, then insert the

receiver.

- 3) . Draw the switch in controller (HP8131) front to "ON" ,switch on, POWER LED bright ,switch on the console, "CONNECT" on the receiver is on; If the button continue light after winks, showing connection of controller and receiver is ok, then can start playing; if "CONNECT" continue wink, showing connection of controller and receiver is NG,
- 4) .Press"CONNECT", the speed of wink become fast, then press"CONNECT" of controller,until "CONNECT" in the receiver continue light, connection of controller and receiver is ok under this status.
- 5) . When connection is ok, controller could enter auto-sleep status no pressing any button for within 5 minutes. When need to play, only press"CONNECT" in the controller for 3 seconds, awaking the controller, POWER LED is light, renew the normal status.
- 6) . When it is in low battery, POWER LED will wink, reminding of changing battery.
- 7). Press Press any function button, then press"TURBO" to set this button with TUTBO function; Press this button by setting, then press"TURBO" to cancel TURBO function; press"TURBO", then press"START" select the speed of TURBO, total 4 speed for selection, press once for changing one speed.
- 8) .When controller beyond the receive distance, the"CONNECT" in receiver continue winking, then controller in this status without function or fuction is abnormal
- 9) . When connection of controller and receiver finish, then play need notconnect by person, auto connect as switching on.

### Attention

- a) When put in battery, please set as battery box polarity indication, don't put in different class battery
- b) Re-switch on couldn't start the console under sleep status, only under switch is "ON" status, press "CONNECT" for 3 seconds to start.
- c) After play, switch to the power switch to "OFF", avoiding waste power supply.
- d) When warn of low voltage, please change battery immediately.
- e) No work for long time, please take out battery, avoid leaking from battery to damage inner current.
- f) Don't dismantle this products.
- g) The final explanation right for this manual belong to ECORE TECHNOLOGY(CHINA) CO., LTD.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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

**Your wireless transceiver contains a radio frequency transmitter. When the PTT button is pushed the transmitter sends out RF signals.**

The antenna(s) used for this transmitter must be installed to provide a separating distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.