

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

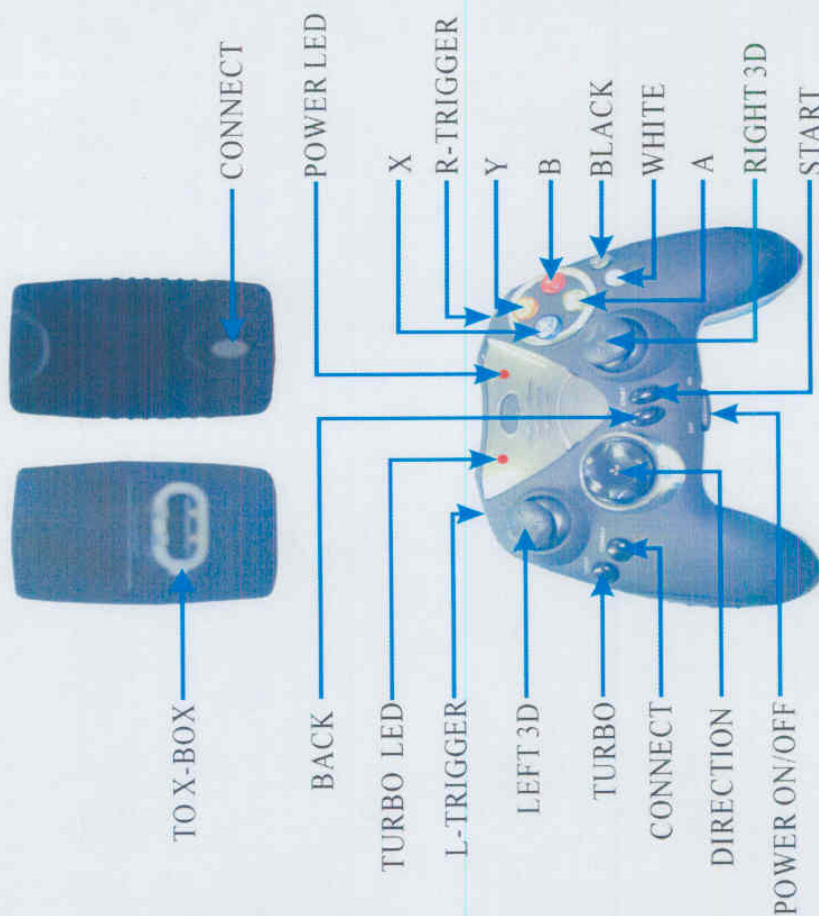
1. Compatible with all X-BOX version console
2. Support TURBO function
3. TURBO function indicate
4. 3D center auto-orientation
5. Signal connect indicate
6. Auto/un-auto connect
7. Fixup ID code defending fault function
8. Low power wastage, low voltage indicate
9. Auto sleep to save electricity function
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.