

RF2.4G PSII WIRELESS CONTROLLER (HP5139)

**INSTRUCTION MANUAL**

Thanks for select our RF 2.4G PSII controller! For play more conveniently and correctly, please read the manual carefully before playing.

**Product brief Introduction**

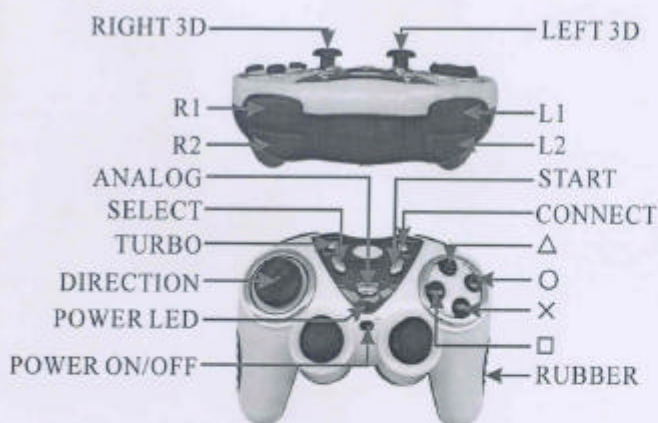
HP5139 wireless controller adopt 2.4GHz RF technology, with steady connection capacity, far distance, low function wastage; beautiful outlook, good handle, make you feel personally on the scene!

**Technology Specification**

1. Compatible with PSX, PS1 and PSII game console
2. Two selection model (ANALOG, DIGITAL)
3. Support TURBO function
4. Signal connect indicate
5. Auto/un-into connection
6. Fixup ID code defending fault function
7. Power deplete low, low voltage indicate
8. Auto sleep saving electricity function
9. 12 buttons and 256 level simulate function
10. Grip with soft plastic to prevent slipping
11. Availability distance  $\geq 10M$
12. Work voltage: 6V 4 $\times$ 1.5V AAA battery
13. Work current: work current 6.5mA sleep status: 15  $\mu$  A
14. Size: controller 155\*110\*75mm; receiver 80 $\times$ 50 $\times$ 20mm
15. Weight: 156g

**E-CORE TECHNOLOGY (CHINA) CO., LTD****Product Introduction**

1. Product function introduction as following picture:



Controller function sketch map



Receiver function sketch map

**Use Introduction**

- 1) . Open battery cover, put in 4pcs 1.5V AAA battery as battery box polarity indication, then close it.
- 2) . Connect PSII console to TV, put in the game dish, insert receiver.
- 3) . Draw the switch in controller (HP5139) front to "ON" switch on, POWER LED bright, then switch on the game console, "CONNECT" in receiver bright; if "CONNECT" turn from winking to lasting, connection for controller and receiver is ok, play is ok; if "CONNECT" continue winking, show that connection of controller and receiver is off.
- 4) . Press "CONNECT", winking speed fast, then press "CONNECT" in controller, until "CONNECT" in receiver continue bright, connection of controller and receiver is ok.
- 5) . When connection is ok, no work for 5 minutes, enter to auto sleep model. Press "CONNECT" in controller for 3 seconds awake, POWER LED is on, get right.
- 6) . When battery in low, POWER LED continue winking remind of changing battery.
- 7) . Press any function button, then press "TURBO" to set this button with TURBO 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 function is abnormal.
- 9) . When connection of controller and receiver finish, then play need not connect 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) After play, switch to the power switch to "ON", avoiding waste power supply.
- c) When warn of low voltage, please change battery immediately.
- d) No work for long time, please take out battery , avoid leaking from battery to damage inner current.
- e) Don't dismantle this products.
- f) The final explantation 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.