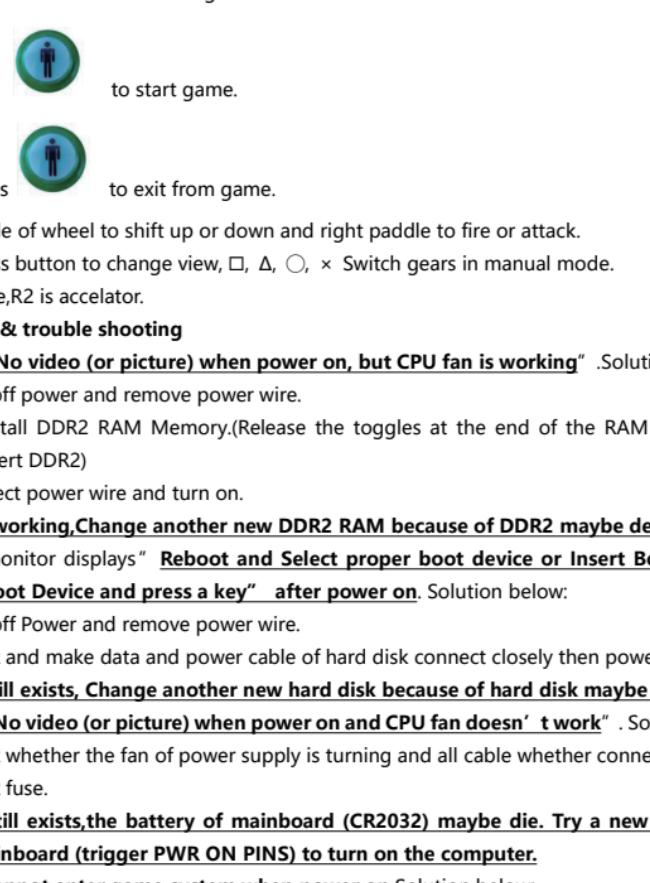
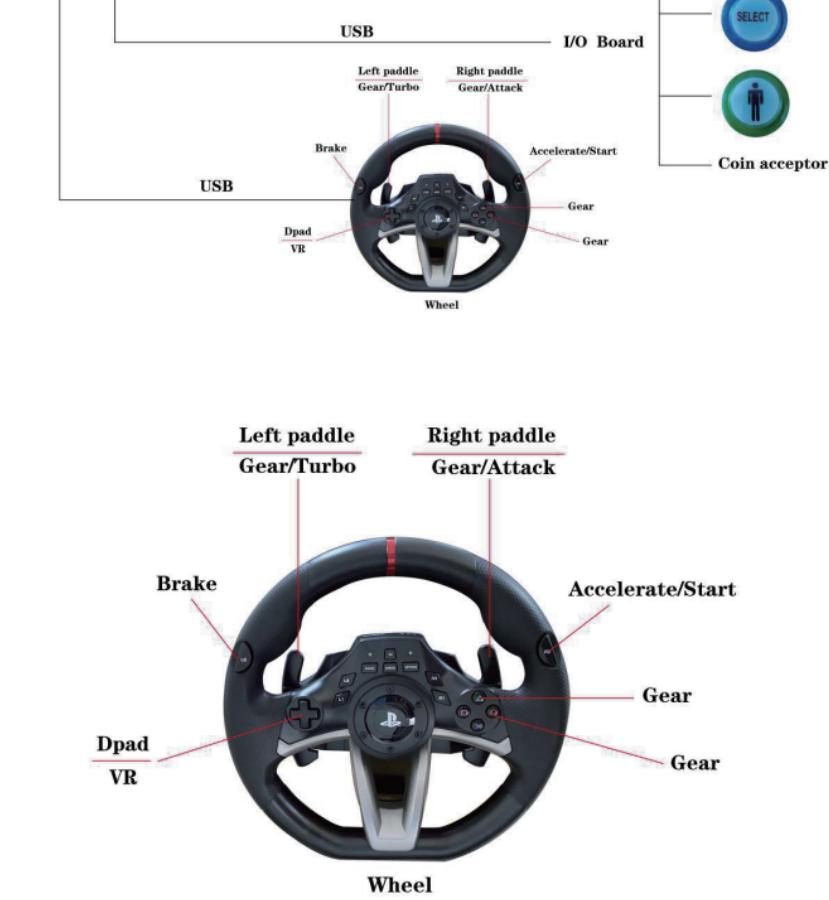


# User Manual (For Driving Machine)

## I. System Layout



## II. Buttons layout

1. Turn wheel left or right to select games.

2. Press to launch game.

3. Press to start game.

4. Long press to exit from game.

5. Left paddle of wheel to shift up or down and right paddle to fire or attack.

6. DPad cross button to change view, □, Δ, ○, × Switch gears in manual mode.

7. L2 is brake,R2 is accelerat.

### III. Warning& trouble shooting

1.Failure: "No video (or picture) when power on, but CPU fan is working". Solution below:

1.1 Turn off power and remove power wire.

1.2 Reinstall DDR2 RAM Memory.(Release the toggles at the end of the RAM channel and reinsert DDR2)

1.3 Connect power wire and turn on.

If still not working,Change another new DDR2 RAM because of DDR2 maybe destroyed.

2.Failure: monitor displays "Reboot and Select proper boot device or Insert Boot Media in Selected Boot Device and press a key" after power on. Solution below:

2.1 Turn off Power and remove power wire.

2.2 Check and make data and power cable of hard disk connect closely then power on.

If failure still exists, Change another new hard disk because of hard disk maybe destroyed.

3.Failure: "No video (or picture) when power on and CPU fan doesn't work". Solution below:

3.1 Check whether the fan of power supply is turning and all cable whether connect closely.

3.2 Check fuse.

If failure still exists,the battery of mainboard (CR2032) maybe die. Try a new CR2032 and trigger mainboard (trigger PWR ON PINS) to turn on the computer.

4.Failure: Cannot enter game system when power on.Solution below:

4.1 Turn off power and remove power cord.

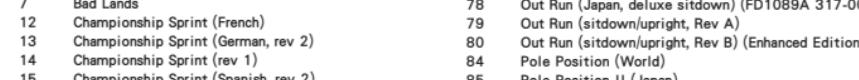
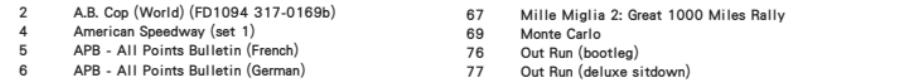
4.2 Restart to power on.

4.3 Chang new SSD.

### ■ Adjustable sensitivity

Steering wheel sensitivity is adjustable to seven levels.  
The Program LED (Left) color will change to indicate the sensitivity value.

#### Steering unit



Sensitivity value increases by pressing up on the Directional Pad. **Responsive**

Sensitivity value decreases by pressing down on the Directional Pad. **Gradual**

Step 5: Press ASSIGN. Program LED (Left) and (Right) turn off. (The ASSIGN LED will light red when assigning buttons.)

\* If you do not perform step ② after ①, the ASSIGN LED will turn off after four seconds and button assignment mode will automatically end.

\* During steps 2~4, only the steering unit and foot pedal input are enabled.

\* Controller settings are stored even if the USB is disconnected.

Gradual (Steady steering) Default Responsive (Easy to turn)

LED color	1 Green	2 Yellow	3 Red	4 Purple	5 Blue	6 Light Blue	7 White
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### Foot pedals



Sensitivity value increases by pressing up on the Directional Pad. **Responsive**

Sensitivity value decreases by pressing down on the Directional Pad. **Gradual**

Step 5: Press ASSIGN. Program LED (Left) and (Right) turn off. (The ASSIGN LED will light red when assigning buttons.)

\* If you do not perform step ② after ①, the ASSIGN LED will turn off after four seconds and button assignment mode will automatically end.

\* During steps 2~3, only the steering unit and foot pedal input are enabled.

\* Controller settings are stored even if the USB is disconnected.

Gradual (Steady steering) Default Responsive (Easy to turn)

LED color	1 Green	2 Yellow	3 Red	4 Purple	5 Blue	6 Light Blue	7 White
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### ■ Adjustable Dial Sensitivity — Mame Game



Step 3: Choose "Dip Switches".

Step 4: Set "Dip Switches" to "On".

Step 5: Set "Dip Switches" to "Off".

Step 6: Set "Dip Switches" to "On".

Step 7: Set "Dip Switches" to "Off".

Step 8: Set "Dip Switches" to "On".

Step 9: Set "Dip Switches" to "Off".

Step 10: Set "Dip Switches" to "On".

Step 11: Set "Dip Switches" to "Off".

Step 12: Set "Dip Switches" to "On".

Step 13: Set "Dip Switches" to "Off".

Step 14: Set "Dip Switches" to "On".

Step 15: Set "Dip Switches" to "Off".

Step 16: Set "Dip Switches" to "On".

Step 17: Set "Dip Switches" to "Off".

Step 18: Set "Dip Switches" to "On".

Step 19: Set "Dip Switches" to "Off".

Step 20: Set "Dip Switches" to "On".

Step 21: Set "Dip Switches" to "Off".

Step 22: Set "Dip Switches" to "On".

Step 23: Set "Dip Switches" to "Off".

Step 24: Set "Dip Switches" to "On".

Step 25: Set "Dip Switches" to "Off".

Step 26: Set "Dip Switches" to "On".

Step 27: Set "Dip Switches" to "Off".

Step 28: Set "Dip Switches" to "On".

Step 29: Set "Dip Switches" to "Off".

Step 30: Set "Dip Switches" to "On".

Step 31: Set "Dip Switches" to "Off".

Step 32: Set "Dip Switches" to "On".

Step 33: Set "Dip Switches" to "Off".

Step 34: Set "Dip Switches" to "On".

Step 35: Set "Dip Switches" to "Off".

Step 36: Set "Dip Switches" to "On".

Step 37: Set "Dip Switches" to "Off".

Step 38: Set "Dip Switches" to "On".

Step 39: Set "Dip Switches" to "Off".

Step 40: Set "Dip Switches" to "On".

Step 41: Set "Dip Switches" to "Off".

Step 42: Set "Dip Switches" to "On".

Step 43: Set "Dip Switches" to "Off".

Step 44: Set "Dip Switches" to "On".

Step 45: Set "Dip Switches" to "Off".

Step 46: Set "Dip Switches" to "On".

Step 47: Set "Dip Switches" to "Off".

Step 48: Set "Dip Switches" to "On".

Step 49: Set "Dip Switches" to "Off".

Step 50: Set "Dip Switches" to "On".

Step 51: Set "Dip Switches" to "Off".

Step 52: Set "Dip Switches" to "On".

Step 53: Set "Dip Switches" to "Off".

Step 54: Set "Dip Switches" to "On".

Step 55: Set "Dip Switches" to "Off".

Step 56: Set "Dip Switches" to "On".

Step 57: Set "Dip Switches" to "Off".

Step 58: Set "Dip Switches" to "On".

Step 59: Set "Dip Switches" to "Off".

Step 60: Set "Dip Switches" to "On".

Step 61: Set "Dip Switches" to "Off".

Step 62: Set "Dip Switches" to "On".

Step 63: Set "Dip Switches" to "Off".

Step 64: Set "Dip Switches" to "On".

Step 65: Set "Dip Switches" to "Off".

Step 66: Set "Dip Switches" to "On".

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Step 92: Set "Dip Switches" to "On".

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Step 94: Set "Dip Switches" to "On".

Step 95: Set "Dip Switches" to "Off".

Step 96: Set "Dip Switches" to "On".

Step 97: Set "Dip Switches" to "Off".

Step 98: Set "Dip Switches" to "On".

Step 99: Set "Dip Switches" to "Off".