

Share button

Directional pad:
8-way point of view
control button

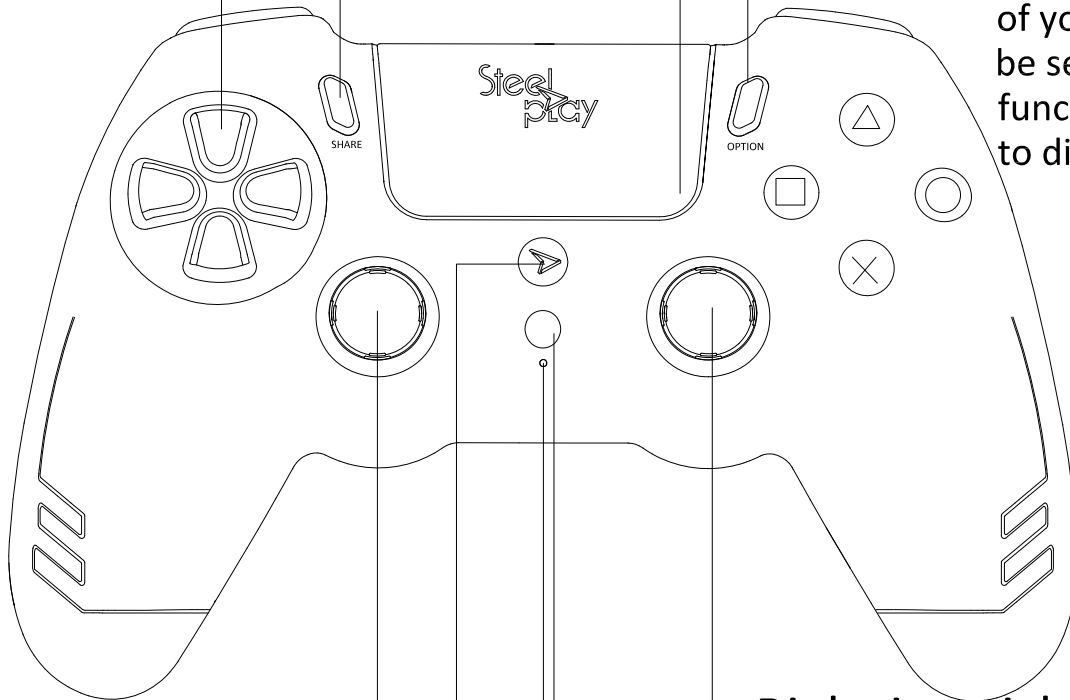
Touch key

Note: The central button
is a clickable button and
not a soft touch pad

Options button

The function keys:

They are used to
control other actions
of your role. It can
be set in special
function according
to different games.



Left joystick:

It is set in the different
game according to the
customer favorite.

L3 button is left
joystick button.

Home button:

Back to the home page

Turbo LED:

TURBO function is
activated, TURBO
LED flashing.

TURBO function keys in the
game, hold can realize
continuous function

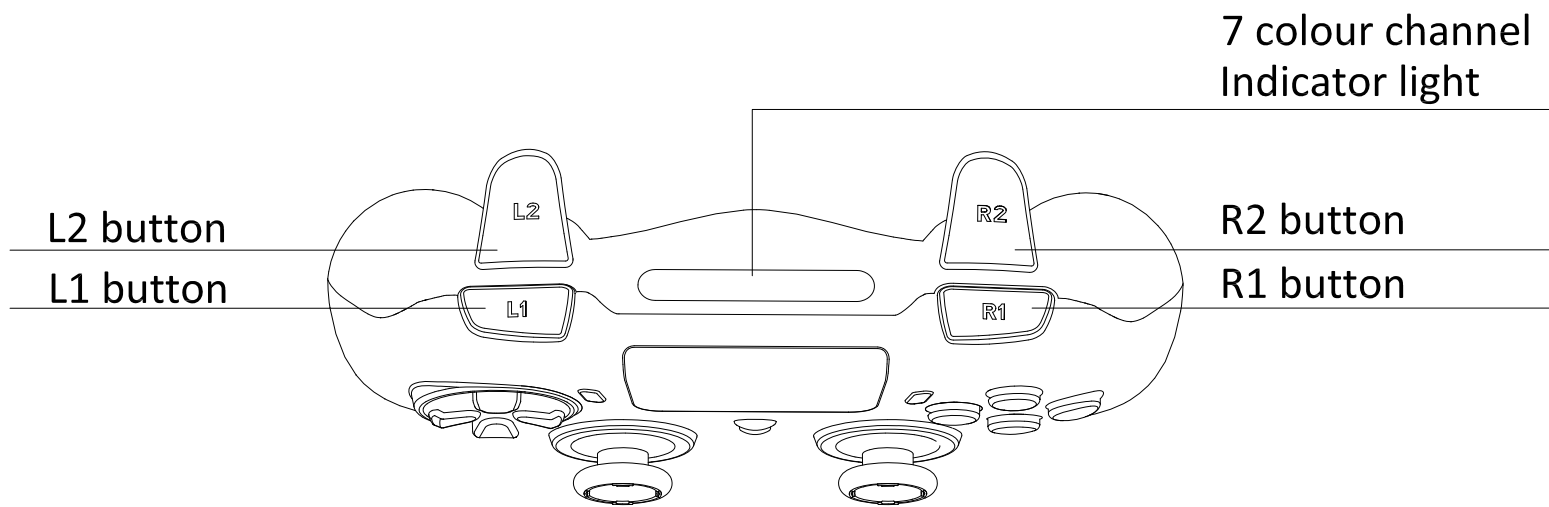
Right joystick:

It is set in the different game
according to the customer
favorite.

R3 button is right
joystick button.

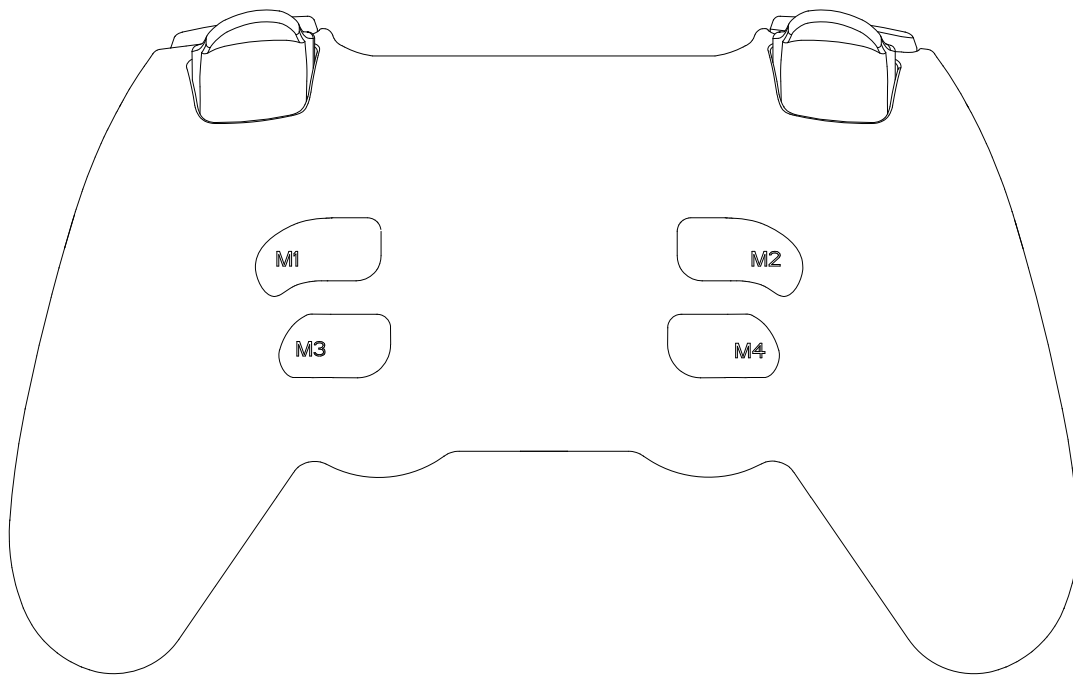
Turbo button and Turbo function setting:

1. Hold the key which you want to set it
into turbo function, then press turbo
key one time. Then it is set in Turbo
station.
2. Hold the key which you have set
turbo function, then press turbo key
it can clear turbo setting.
3. Can be set the TURBO
button: A, B, X, Y, LB, RB, LT, RT, M1, M2,
M3, M4.



L1,L2,R1,R2 button:

They are used to control other actions of your role. Button L2 and button R2 are used analog signal. It can be set in special function according to different games.



Elite Remapping Spec--strongly reminded that remapping patent

M1 M2 M3 M4 is Remapping Buttons, M1 M2 M3 M4 can remap maximum 14 buttons

The M1 key default is square key function

The M2 key default is cross key function

The M3 key default is triangle key function

The M4 key default is circle key function

The game need combination keys to make continuous action, or make the big moves. And difficult to operation, now need to set the M key, can achieve the connection action or make the big moves. Set as follows:

Mode A (Remap function) :

M1 operation

- 1) Press M1 first and holding not release then press Share, turbo LED will stay on, now in setting status
- 2) Holding any button you want to set function, for example L1, R3
- 3) Press M1 again to confirm setting, turbo LED will be off, the setting successfully completed, now if you press M1, it is actually with L1 and R3 function
- 4) Multifunction button can be set on those buttons, any of them can be set together, circle, triangle, square, Cross, L1, L2, L3, R1, R2, R3, D-pad(up/down/left/right), you can set several multi function buttons, or also set one multi function button only
- 5) M1 with memory function, After setting will keep setting function
- 6) M1, M2, M3, M4 operation method are the same .

Mode B (Macro function) :

M1 Operation

- 1) Press M1 first and holding not release then press Option, the turbo led will stay on, now entered into setting status
- 2) Press any button you want to set with multi function, for example L1, R3
- 3) Press M1 again, setting is successfully completed; turbo LED off, now multi function button ready. If you press M1, it will act as L1 first and then act as R3 (this is decided by during setting if L1 pressed first or R3 first), if press L1 first then R3, then M1 function as L1+R3, if press R3 first then L1, then M1 function as R3+L1
- 4) Multi function button can be set on those buttons, any of them can be set together, circle, triangle, square, Cross, L1, L2, L3, R1, R2, R3, D-pad(up/down/left/right), you can set several multi function buttons, or also set one multi function button only
- 5) M1 with memory function, After setting will keep setting function
- 6) M1, M2, M3, M4 operation method are the same .

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.