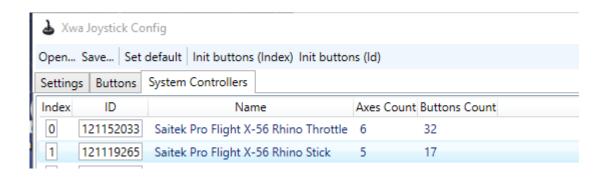🕹 Xwa Joystick Config

Open... Save... | Set default | Init buttons (Index) Init buttons (Id)

Settings | Buttons | System Controllers

; Select a joystick with force feedback
; 0 to select the first device ; -1 to select the last device
; integer value to select a device by its index
0

☑ Enable small joystick movement

; Select the controller used for the main axis and buttons
121119265
Saitek Pro Flight X-56 Rhino Stick

Yaw axis
Controller index or Id: 121119265   Saitek Pro Flight X-56 Rhino Stick
Axis index: 3
☐ Invert axis

Pitch axis
Controller index or Id: 121119265   Saitek Pro Flight X-56 Rhino Stick
Axis index: 1
☐ Invert axis

Throttle axis
Controller index or Id: 121152033   Saitek Pro Flight X-56 Rhino Throttle
Axis index: 0
☑ Invert axis

Roll axis
Controller index or Id: 121119265   Saitek Pro Flight X-56 Rhino Stick
Axis index: 0
☐ Invert axis

☑ Use the POV as regular buttons

🕹 Xwa Joystick Config

Open... Save... | Set default | Init buttons (Index) Init buttons (Id)

Settings | Buttons | System Controllers

Index	ID	Name	Axes Count	Buttons Count
0	121152033	Saitek Pro Flight X-56 Rhino Throttle	6	32
1	121119265	Saitek Pro Flight X-56 Rhino Stick	5	17

Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_1	[114, R Target nearest fighter]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_2	[97, A Target attacker of target]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_3	[44, ,(Comma) Cycle through target's components]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_4	[198, F4 Target previous enemy craft]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_5	[197, F3 Target next enemy craft]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_6	[109, M Map mode]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_7	[32, Space Confirm critical orders]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_8	[83, Shift-S Call for reinforcements]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_9	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_10	[66, Shift-B Signal re-supply ship]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_11	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_12	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_13	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_14	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_15	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_16	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_17	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_18	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_19	[113, Q Quit mission]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_20	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_21	[115, S Cycle shield settings]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_22	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_23	[0, None No function]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_24	[111, O Target nearest objective craft]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_25	[157, Alt-3 Roll/Target ship in sights]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_26	[110, N Target next hyper buoy]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_27	[105, I Target nearest incoming warhead]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_28	[204, F10 Adjust shield recharge rate]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_29	[203, F9 Adjust laser recharge rate]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_30	[34, "(Quotes) Transfer all laser energy to shields]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_31	[59, ;(Semicolon) Transfer shield energy to lasers]
Saitek Pro Flight X-56 Rhino Throttl	joybutton_0_32	[32, Space Confirm critical orders]

	Controller	Button	Configurator button
1	Controller	Button	Configurator button
2	Stick	Trigger	joybutton_<stick>_1
3	Stick	A	joybutton_<stick>_2
4	Stick	B	joybutton_<stick>_3
5	Stick	C Stick click	joybutton_<stick>_4
6	Stick	D	joybutton_<stick>_5
7	Stick	Pinky	joybutton_<stick>_6
8	Stick	H1 up	joybutton_<stick>_7
9	Stick	H1 rigth	joybutton_<stick>_8
10	Stick	H1 down	joybutton_<stick>_9
11	Stick	H1 left	joybutton_<stick>_10
12	Stick	H2 up	joybutton_<stick>_11
13	Stick	H2 rigth	joybutton_<stick>_12
14	Stick	H2 down	joybutton_<stick>_13
15	Stick	H2 left	joybutton_<stick>_14
16	Stick	POV up	joybutton_<stick>_pov1
17	Stick	POV rigth	joybutton_<stick>_pov2
18	Stick	POV dwon	joybutton_<stick>_pov3
19	Stick	POV up	joybutton_<stick>_pov4
20	Throttle	E	joybutton_<throttle>_1
21	Throttle	F Push	joybutton_<throttle>_2
22	Throttle	G Push	joybutton_<throttle>_3
23	Throttle	I	joybutton_<throttle>_4
24	Throttle	H	joybutton_<throttle>_5
25	Throttle	SW1	joybutton_<throttle>_6
26	Throttle	SW2	joybutton_<throttle>_7
27	Throttle	SW3	joybutton_<throttle>_8
28	Throttle	SW4	joybutton_<throttle>_9
29	Throttle	SW5	joybutton_<throttle>_10
30	Throttle	SW6	joybutton_<throttle>_11
31	Throttle	TGL1 up	joybutton_<throttle>_12
32	Throttle	TGL1 down	joybutton_<throttle>_13
33	Throttle	TGL 2 up	joybutton_<throttle>_14
34	Throttle	TGL 2 down	joybutton_<throttle>_15
35	Throttle	TGL 3 up	joybutton_<throttle>_16
36	Throttle	TGL3 down	joybutton_<throttle>_17
37	Throttle	TGL4 up	joybutton_<throttle>_18
38	Throttle	TGL4 down	joybutton_<throttle>_19
39	Throttle	H3 up	joybutton_<throttle>_20
40	Throttle	H3 fwd	joybutton_<throttle>_21
41	Throttle	H3 down	joybutton_<throttle>_22
42	Throttle	H3 bck	joybutton_<throttle>_23
43	Throttle	H4 up	joybutton_<throttle>_24
44	Throttle	H4 fwd	joybutton_<throttle>_25
45	Throttle	H4 down	joybutton_<throttle>_26
46	Throttle	H4 bck	joybutton_<throttle>_27
47	Throttle	K1 up	joybutton_<throttle>_28
48	Throttle	K1 down	joybutton_<throttle>_29
49	Throttle	SCROLL fwd	joybutton_<throttle>_30
50	Throttle	SCROLL bck	joybutton_<throttle>_31
51	Throttle	Mouse ministick click	joybutton_<throttle>_32