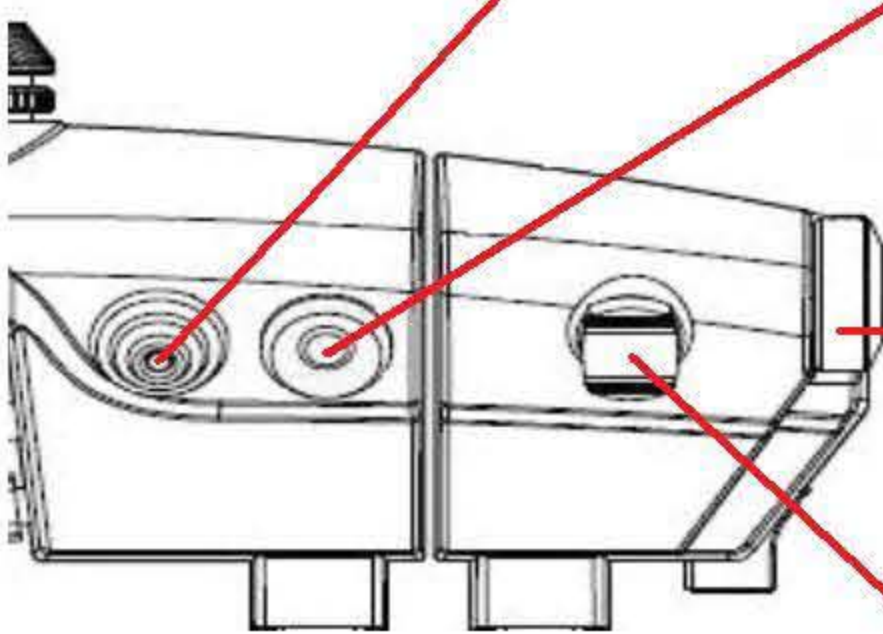


The diagram illustrates the physical layout of the Saitek X65F joystick and its button panel. Red lines connect specific components to their corresponding labels in the table. The joystick features a B-Button and Trigger at the top, a Pinkie Button and Pinkie Switch on the side, and four directional hats (Bowl, Castle, and H-Hat) on the base. The button panel includes a Safe Button, four function buttons (F1-F4), and four trigger buttons (T1-T4).

	MODE 1	MODE 2	MODE 3	MODE 4
B-Button				
Trigger				
Pinkie Button				
Pinkie Switch				
POV ↑				
POV →				
POV ↓				
POV ←				
Bowl Hat ↑				
Bowl Hat →				
Bowl Hat ↓				
Bowl Hat ←				
Castle Hat ↑				
Castle Hat →				
Castle Hat ↓				
Castle Hat ←				
A-Button				
H-Hat ↑				
H-Hat →				
H-Hat ↓				
H-Hat ←				
Safe Button				
T1				
T2				
T3				
T4				

		MODE 1	MODE 2	MODE 3	MODE 4
	Rotary 1				
	E-Button				
	D-Button				
	Rotary 2				
	F-Button				
	Hat 4 ↑				
	Hat 4 →				
	Hat 4 ↓				
	Hat 4 ←				
	Hat 5 ↑				
	Hat 5 →				
	Hat 5 ↓				
	Hat 5 ←				
	Mouse ↑				
	Mouse →				
	Mouse ↓				
	Mouse ←				
	LT Mouse Button				
	Hat 6 ↑				
	Hat 6 →				
	Hat 6 ↓				
	Hat 6 ←				
	Hat 7 ↑				
	Hat 7 →				
	Hat 7 ↓				
	Hat 7 ←				
	Scroll Wheel ↑				
	Scroll Wheel ↓				
	K-Switch ↑				
	K-Switch ↓				