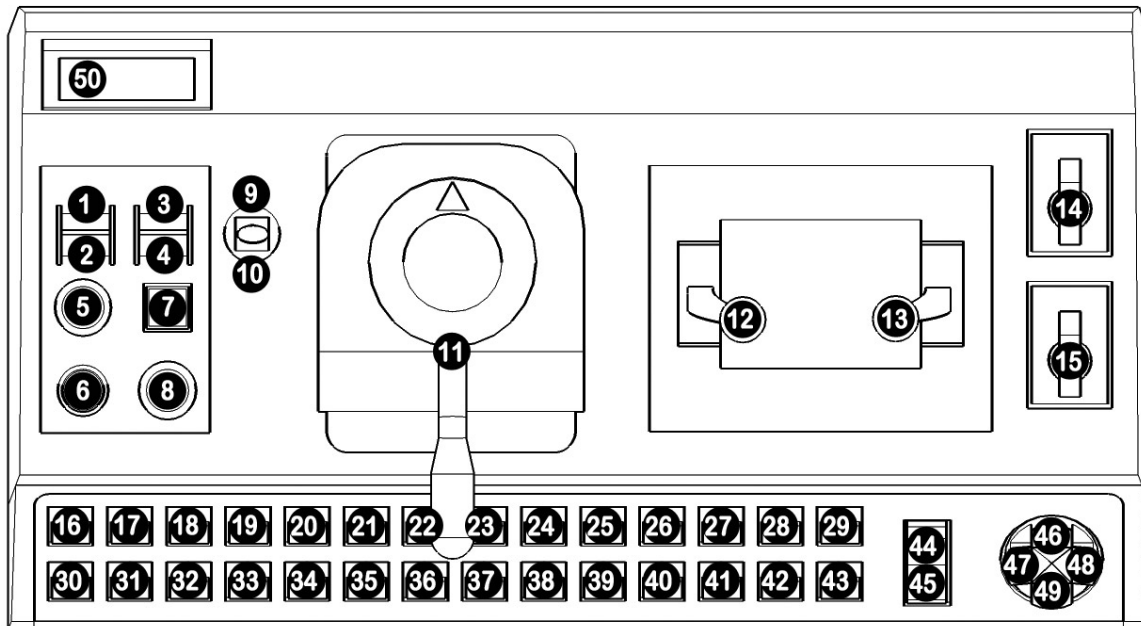


ShipDriver Control Mapping



The numbers on this drawing refer to lines in the table below.

Column three indicates the message the ShipDriver will send to the operating system. Column four is the suggested controls for mapping in Ship Simulator 2008 (SS08) and column five is open for user assigned controls.

Output legend: GCB = Game Controller Button GC = Game Controller

No.	Description	Output	SS08 Control	User Assigned Control
1	Rocker 1 up	GCB 1	Engine 1 Start/Stop	
2	Rocker 1 down	GCB 2	Engine 1 Start/Stop	
3	Rocker 2 up	GCB 3	Engine 2 Start/Stop	
4	Rocker 2 down	GCB 4	Engine 2 Start/Stop	
5	Round button 1	GCB 5	Show/Hide Panels	
6	Round button 2	GCB 6	Show/Hide Mooring	
7	Square button	GCB 7	Show/Hide Map	
8	Round button 3	GCB 8	Show/Hide Info	
9	Switch up	GCB 9	Horn	
10	Switch down	GCB 10	Horn	
11	Steering	GC slider	Rudder	
12	Throttle 1	GC x axis	Engine 1 Throttle	
13	Throttle 2	GC y axis	Engine 2 Throttle	
14	Thruster 1	GC z axis	Bow Thruster L/Off/R	
15	Thruster 2	GC z rotation	Stern Thruster L/Off/R	
16	Blue button 1	Esc	Quit	(Quit)
17	Blue button 2	F1	Pause	

18	Blue button 3	F2	Save	
19	Blue button 4	F3	Reset	
20	Blue button 5	F4	Show/Hide Controls	
21	Blue button 6	F5	Settings	
22	Blue button 7	Tiller Mode		
23	Blue button 8	Wheel Mode		
24	Blue button 9	0	Reset View	
25	Blue button 10	1	Standard View	
26	Blue button 11	2	Helm View	
27	Blue button 12	3	Walk View	
28	Blue button 13	4	Ship View	
29	Blue button 14	5	Hull View	
30	Blue button 15	GCB 11	Chart Zoom Out	
31	Blue button 16	GCB 12	Chart Zoom In	
32	Blue button 17	GCB 13	Show/Hide Waypoints	
33	Blue button 18	GCB 14	Show/Hide Objectives	
34	Blue button 19	GCB 15	Ships Log	
35	Blue button 20	GCB 16	Globe	
36	Blue button 21	GCB 17	Next Ship	
37	Blue button 22	GCB 18	Take Photo	
38	Blue button 23	GCB 19	Show/Hide Cameras	
39	Blue button 24	GCB 20	Run	
40	Blue button 25	GCB 21	Walk Forward	
41	Blue button 26	GCB 22	Walk Back	
42	Blue button 27	GCB 23	Walk Left	
43	Blue button 28	GCB 24	Walk Right	
44	Zoom rocker up	GCB 25	Zoom In	
45	Zoom rocker down	GCB 26	Zoom Out	
46	Quad pad up	GC hat up	Look Up	
47	Quad pad left	GC hat left	Look Left	
48	Quad pad right	GC hat right	Look Right	
49	Quad pad down	GC hat down	Look Down	
50	Display	"PIE" = Ready, "-1-" = Tiller Mode, "-2-" = Wheel Mode		