## Booker Glider Simulator. Mapping for Condor controls,

Items listed in red, with just a number in the control column, are mapped to the button box which can be used by P1 in front or rear cockpit. Ideally sim users should be familiar with these inputs and basic sim operation ASAP so that they can manage their own lookout.

NOTE; TRIM. In general the Trimmer within condor should be set to zero (mid position) where the glider supports it (Duo Discus) and the glider is then trimmed using the physical in cockpit trimmer. A button is provided to set this in case trim has been altered on the keyboard.

Cockpit View	F1	F6				
External Glider	F2	Padlock Camera F7				
Chase views (toggle position)	F3	Net player camera F8				
Tower Camera	F4	Replay camera on/off F9				
External tow plane	F5					
Toggle cockpit view on/off	CTRL F1					
Glider controls. (items in RED on button box)						
Elevator/Aileron	Cockpit	Rudder Cockpit				
Cable Release (R)	Cockpit	Airbrake Cockpit				

Trim (see note)	Cockpit				
Wheel (Gear) Up/Down (G)	19	Wheel brake (.)	13		
Water jettison (W)		Trim Centre (see note)			
Trim Up (see note)	DEL	Trim Down (see note)	INS		
Flaps UP - Cruise (V)	(V)	Flaps Down (climb/land)	(F)		
Bug wipers (;)	(;)	Time ( E )	(E)		
Radio Freq Down		Radio Freq UP			
Microphone Volume Down		Microphone Volume UP			
Radio Volume Down		Radio Volume UP			
Lookout. (items in RED on button box)					
Lookout Left	29	Lookout Right	28		
Lookout UP	26	Lookout DOWN	27		
Lookout – reset ahead	8	Instrument Panel Zoom	9		
Flight Computer Settings (non LX) (items in RED on button box)					
MacCready Set	20 – 21	Climb Cruise switch	1		
Next Turnpoint		Previous Turnpoint			

Variometer Volume ([ ])	22-23	Flt Comp Map Zoom 24-	25			
Map layout airspace on		Fit Comp Map layout airspace off				
Flt Comp Mode Previous		FIt Comp Mode Next				
Program operation (items in RED on button box)						
Start						
Pause (P)	16	Lift Helpers (H) 0				
Miracle (Q)	17	Auto Rudder on/off (R) 18				
Wingtip Smoke (T)	(T)	Turnpoint Helpers (J) (J)				
Screenshot (S)	(S)	Race Position (TAB) (TA	B)			