

- 1 = Spad 13.C1 only
- 2 = S.E.5a only
- 3 = Sopwith Camel only
- 4 = Sopwith Dolphin only
- 5 = Bristol F2B (F.II or F.III) only
- 6 = Albatros D.Va only
- 7 = Fokker Dr.1 only
- 8 = Fokker D.VII only
- 9 = Fokker D.VIIF only
- 0 = Pfalz D.IIIa only
- @ = Halberstadt CL.II (180 or 200hp) only

For IL2 – BOS – Warthog – Flying Circus.fcf
by Nick "Darkdiz" Lisney
V25112020

TG2
/O LSHF SPC Fire All Guns
/I LSHF SPC Fire All Guns

S2
/O LCTL SPC Fire Personal Weapon/Flare Gun
/I RSHE q Drop Bombs

S3
/O Non-Shifted Function
/I Shifted Function

S4
KP. Snap View Custom Modifier

H2 – Autopilots and Personal Weapon/Flares
H2U /O a Full Autopilot
/I LCTL 4 LCTL ` Load/Stow Personal Weapon
H2D /O LSHF u Level Autopilot
/I LCTL 3 LCTL ` Load/Stow White Flare
H2L /O LSHF z Left Turn Autopilot
/I LCTL 1 LCTL ` Load/Stow Red Flare
H2R /O LSHF x Right Turn Autopilot
/I LCTL 2 LCTL ` Load/Stow Green Flare

H3 – Views (Combo w/ CSU/D and SCP/S4)

H3U DXHATUP Snap View Up
H3D DXHATDOWN Snap View Down
H3L DXHATLEFT Snap View Left
H3R DXHATRIGHT Snap View Right

H4 – Engine and Gunsight Settings
H4D /I LSHF s Engine Blip³⁷
H4P /I LSHF c Change Firing Position²⁴⁵⁶

EFRNORM
// RCTL f Refuel Process

EOLIGN
// RCTL 1 Start Engine 1

EOLMOTOR
/O LSHF r Auto Oil/Water Rad Control
/I LSHF g Auto Mix/Supercharger Control

EORMOTOR
/O LSHF r/q/n All Auto Engine Assist Control
/I LSHF n Auto RPM Limiter Control

APUON
/O LALT r Reload Guns

CSL
/I RCTL – Water Rad Close^{12456890@}

CSU
KP0 Snap View Up Modifier

CSD
KPENT Snap View Down Modifier

MSU
//LSHF = Altitude Throttle +9

MSP
/O RCTL ' PTT
/I KP5 Center Pilot Head

MSP
/I LSHF – Altitude Throttle -9

CSR
/I RCTL = Water Rad Open^{12456890@}

IDLERON
e Start Engine

TFC
RALT +/- Engine Mixture +/-123457

SCP

KP. Snap View Custom Modifier

LTB
/I LCTL BSP Eject

PSF
/O LSHF k Cockpit Lights

LDGH
/I LCTL r Flight Record

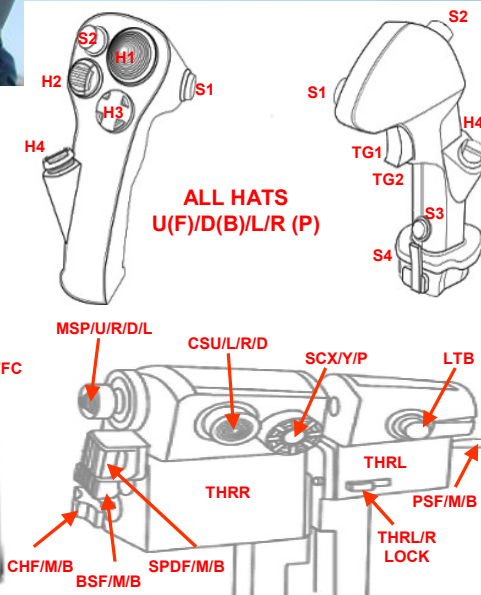
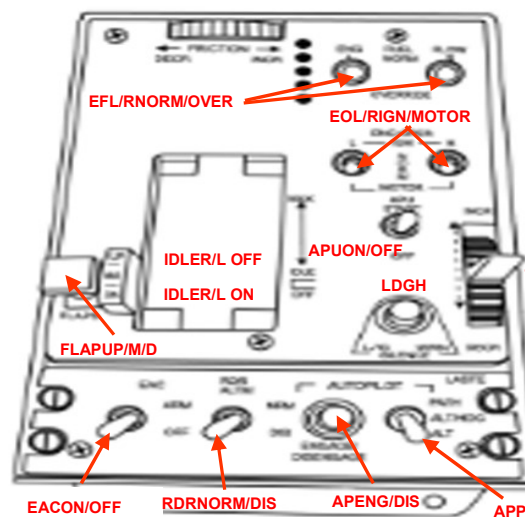
APPAT
/O RALT o Map

EACON
/O RSHF v Bombsight⁵@
/I RCTL b Arm Bombs

BSF
/O RSHF KP/ SRS Next Radio
/I LSHF KP/ SRS Radio Ch +

BSB
/O RCTL KP/ SRS Prev Radio
/I LCTL KP/ SRS Radio Ch -

CHF/B
/O KP+/KP- FOV Zoom In/Out
/I KP* FOV Reset



Engine Specs

		Time (mins)	RPM	Pres	Temps Optimal (Max)	Remarks
Spad 13.C1			2200		50-90	
S.E.5a			22-2300		93	
Sopwith Camel			14-1550			
Sopwith Dolphin			2200		93	
Bristol F2B FII (FIII)			20-2500 (22-2500)		93	
Albatros D.Va			16-1700		88	
Fokker Dr.1			1500			
Fokker D.VII (F)			16-1700		90 (88)	
Pfalz D.IIIa			16-1700		90	
Halberstadt CL.II (200hp)			16-1700		85	