Callback Name	Use in Key File	Set Modifier	Set Key	Use Key Combo	UI Description	UI Visibility	Keyboard Description
			3RD P/		SOFTWARE		
1.01 UI FUNCTIONS		. OI &		-XIX I I	OOI IWAKE	_	
SimDoNothina	yes	none	none	no	REM: Hardcoded (not changeable)	locked	
SimDoNothing	yes	none	F1	no	UI: IVC Broadcast (Global Comms to 2D & 3D)	locked	IVC Broadcast
SimDoNothing	yes	none	F2	no	UI: IVC Local (Comms only to 2D)	locked	IVC UI Comms
SimDoNothing	yes	none	Esc	no	UI: Exit Sim - Leave Menu - Abort	locked	UI Exit / Abort
SimDoNothing	yes	none	Print	no	UI: Screenshot (See also section 6.06)	locked	UI Screenshot
1.02 3RD PARTY SOFTWARE		o ower of	onflicte betw	oon TracklE	EDARS 9 VAC when using them with default be	though (Move Et	E0 9 E49VI
SimDoNothing	yes	none	none	no	REM: This is just a reference to default 3rd	locked	5, 1 5 G. 1 12/1
SimDoNothing	yes	none	none	no	REM: party keys. Avoid them in your key file	locked	
SimDoNothing	yes	none	none	no	REM: or change them in the vendors software.	locked	
SimDoNothing	yes	none	F7	no	3RD: TrackIR Precision	locked	TIR Precision
SimDoNothing	yes	none	F8	no	3RD: TrackIR Profile	locked	TIR Profile
SimDoNothing	yes	none	F9	no	3RD: TrackIR Pause	locked	TIR Pause
SimDoNothing	yes	none	F12	no	3RD: TrackIR Recenter (See also 6.06)	locked	TIR Recenter
SimDoNothing	yes	none	Scrl Lock	no	3RD: Teamspeak PTT	locked	TS PTT
SimDoNothing	yes	none	Num *	no	3RD: Teamspeak Broadcast	locked	TS Broadcast
SimDoNothing	yes	Shft	Num *	no	3RD: Teamspeak Toggle Mike On/Off	locked	TS Toggle Mike
SimDoNothing	yes	Ctrl	Num *	no	3RD: Teamspeak Toggle Speaker On/Off	locked	TS Tog Speaker
SimDoNothing	yes	none	F8	no	3RD: VAC PTT	locked	VAC PTT
SimDoNothing	yes	none	F9	no	3RD: FRAPS Video Capture	locked	FRAPS Video FRAPS Screen
SimDoNothing SimDoNothing	yes	none	F10 F11	no no	3RD: FRAPS Screen Capture 3RD: FRAPS Benchmarking	locked	FRAPS Screen FRAPS Benchm.
SimDoNothing	yes ves	none	F12	no	3RD: FRAPS Overlay	locked	FRAPS Overlay
Simboroting	yes	Tione	1 12	110	JILD. I IVAI 3 OVEIIAY	юскей	TIVAL 5 Overlay
		2	LEFT	CON	SOLE		
2.01 TEST PANEL							
SimOverHeat	yes	Shft	F1	no	TEST: FIRE & OHEAT DETECT Button - Hold	visible	Fire&Oheat Detect
SimOBOGSBit	yes	Shft	F2	no	TEST: OXY QTY Switch - Hold	visible	Oxy Qty Switch
SimMalIndLights	yes	Shft	F3	no	TEST: MAL & IND LTS Button - Hold	visible	MallndLts Hold
SimMalIndLightsOFF	yes	none	none	no	TEST: MAL & IND LTS Button - Release	visible	MallndLts Rel
SimProbeHeatMoveUp	yes	Shft	F4	no	TEST: PROBE HEAT Switch - Step Up	visible	Probe Heat Up
SimProbeHeatMoveDown	yes	Shft	F5	no	TEST: PROBE HEAT Switch - Step Down	visible	Probe Heat Dn
SimProbeHeatOn	yes	none	none	no	TEST: PROBE HEAT Switch - ON	visible	Probe Heat On
SimProbeHeatOff	yes	none	none	no	TEST: PROBE HEAT Switch - OFF	visible	Probe Heat Off
SimProbeHeatTest	yes	none	none	no	TEST: PROBE HEAT Switch - TEST	visible	Probe Heat Test
SimEpuGenTest	yes	Shft Shft	F6 F7	no	TEST: EPU/GEN Switch - Hold TEST: FLCS PWR TEST Switch - Hold	visible visible	EPU GEN Switch FLCS PWR Test
SimFlcsPowerTest	yes	Still	Γ/	no	TEST: FLCS PWR TEST SWICH - Hold	VISIBle	FLC5 PWR Test
2.03 FLT CONTROL PANEL							
SimDigitalBUP	yes	Ctrl Alt	F1	no	FLT: DIGITAL Switch - Toggle	visible	Digital Sw Toggle
SimDigitalBUPBackup	yes	none	none	no	FLT: DIGITAL Switch - BACKUP	visible	Digital Sw Backup
SimDigitalBUPOff	yes	none	none	no		_	
SimAltFlaps		Ot 1 V It			FLT: DIGITAL Switch - OFF	visible	Digital Switch Off
	yes	Ctrl Alt	F2	no	FLT: ALT FLAPS Switch - Toggle	visible visible	Digital Switch Off Alt Flaps Tog
SimAltFlapsExtend	yes	none	F2 none	no no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND	visible visible visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend
SimAltFlapsExtend SimAltFlapsNorm	yes yes	none none	F2 none none	no no no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM	visible visible visible visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup	yes yes yes	none none Ctrl Alt	F2 none none F3	no no no no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle	visible visible visible visible visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable	yes yes yes yes	none none Ctrl Alt none	F2 none none F3 none	no no no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM	visible visible visible visible visible visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup	yes yes yes	none none Ctrl Alt	F2 none none F3	no no no no no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE	visible visible visible visible visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable	yes yes yes yes yes yes	none none Ctrl Alt none none	F2 none none F3 none none	no no no no no no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE	visible visible visible visible visible visible visible visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch	yes yes yes yes yes yes yes	none none Ctrl Alt none none Ctrl Alt	F2 none none F3 none none F4	no no no no no no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle	visible visible visible visible visible visible visible visible visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock	yes yes yes yes yes yes yes yes yes	none none Ctrl Alt none none Ctrl Alt none	F2 none none F3 none none F4 none	no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto	yes	none none Ctrl Alt none none Ctrl Alt none none Ctrl Alt none none	F2 none none F3 none none F4 none none	no no no no no no no no	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFAuto SimFLCSReset SimFLTBIT	yes	none none Ctrl Alt none none Ctrl Alt none Ctrl Alt none Ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw.
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFAuto SimFLCSReset SimFLTBIT	yes	none none Ctrl Alt none none Ctrl Alt none Ctrl Alt none Ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw.
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL	yes	none none Ctrl Alt none none Ctrl Alt none Ctrl Alt none Ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5 F6	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft	yes	none none Ctrl Alt none none Ctrl Alt none ctrl Alt none ctrl Alt ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5 F6	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight	yes	none none Ctrl Alt none none Ctrl Alt none ctrl Alt none ctrl Alt ctrl Alt Ctrl Alt Shft Alt	F2 none none F3 none none F4 none none F5 F6 F9 F10	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim R Wing Dn
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDisc	yes	none none Ctrl Alt none none Ctrl Alt none ctrl Alt none ctrl Alt ctrl Alt Ctrl Alt Shft Alt Shft Alt	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim/AP Tog
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDISC	yes	none none Ctrl Alt none none Ctrl Alt none none Ctrl Alt none none Ctrl Alt Shft Alt Shft Alt none	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - AUTO FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle TRIM: TRIM/AP DISC Switch - DISC	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Lock LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim R Wing Dn Trim/AP Tog Trim/AP Disc
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SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDISC SimTrimAPDISC SimTrimAPNORM SimTrimYawLeft SimTrimYawRight SimTrimNoseUp	yes	none none Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt Shft Alt none Ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none none F9 F10 F11	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle TRIM: TRIM/AP DISC Switch - DISC TRIM: TRIM/AP DISC Switch - NORM TRIM: YAW TRIM Knob - L TRIM: YAW TRIM Knob - R TRIM: PITCH TRIM Wheel - NOSE UP	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim R Wing Dn Trim/AP Tog Trim/AP Disc Trim/AP Norm Trim Yaw Left Trim Yaw Right Trim Nose Up
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDISC SimTrimAPDISC SimTrimAPNORM SimTrimYawLeft SimTrimYawRight SimTrimNoseUp SimTrimNoseDown	yes	none none Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt Shft Alt none none Ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none none F9 F10	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle TRIM: TRIM/AP DISC Switch - DISC TRIM: TRIM/AP DISC Switch - NORM TRIM: YAW TRIM Knob - L TRIM: YAW TRIM Knob - R TRIM: PITCH TRIM Wheel - NOSE UP TRIM: PITCH TRIM Wheel - NOSE DN	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim/AP Tog Trim/AP Tog Trim/AP Norm Trim Yaw Left Trim Yaw Right
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDISC SimTrimAPDISC SimTrimAPNORM SimTrimYawLeft SimTrimYawRight SimTrimNoseUp	yes	none none Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt Shft Alt none Ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none none F9 F10 F11	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle TRIM: TRIM/AP DISC Switch - DISC TRIM: TRIM/AP DISC Switch - NORM TRIM: YAW TRIM Knob - L TRIM: YAW TRIM Knob - R TRIM: PITCH TRIM Wheel - NOSE UP	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim R Wing Dn Trim/AP Tog Trim/AP Disc Trim/AP Norm Trim Yaw Left Trim Yaw Right Trim Nose Up
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDISC SimTrimAPDISC SimTrimAPNORM SimTrimYawLeft SimTrimYawRight SimTrimNoseUp SimTrimNoseDown	yes	none none Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt Shft Alt none Ctrl Alt Ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none none F9 F10 F11 F11	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle TRIM: TRIM/AP DISC Switch - DISC TRIM: TRIM/AP DISC Switch - NORM TRIM: YAW TRIM Knob - L TRIM: YAW TRIM Knob - R TRIM: PITCH TRIM Wheel - NOSE UP TRIM: PITCH TRIM Wheel - NOSE DN	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim R Wing Dn Trim/AP Tog Trim/AP Disc Trim/AP Norm Trim Yaw Left Trim Yaw Right Trim Nose Up
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDisc SimTrimAPDISC SimTrimAPNORM SimTrimYawLeft SimTrimYawLeft SimTrimNoseUp SimTrimNoseDown SimDoNothing	yes	none none Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt Shft Alt none Ctrl Alt Ctrl Alt Ctrl Alt	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none none F9 F10 F11 F11	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle TRIM: TRIM/AP DISC Switch - DISC TRIM: TRIM/AP DISC Switch - NORM TRIM: YAW TRIM Knob - L TRIM: YAW TRIM Knob - R TRIM: PITCH TRIM Wheel - NOSE UP TRIM: PITCH TRIM Wheel - NOSE DN	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim/AP Tog Trim/AP Tog Trim/AP Norm Trim Yaw Left Trim Yaw Right Trim Nose Up
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFAuto SimFLCSReset SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDisc SimTrimAPDISC SimTrimAPNORM SimTrimYawLeft SimTrimYawLeft SimTrimNoseUp SimTrimNoseUp SimDoNothing 2.05 FUEL PANEL	yes	none none Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt Shft Alt none ctrl Alt None none	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none none F9 F10 F11 F11 none	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - DISC TRIM: TRIM/AP DISC Switch - NORM TRIM: YAW TRIM Knob - L TRIM: YAW TRIM Knob - R TRIM: PITCH TRIM Wheel - NOSE UP TRIM: PITCH TRIM Wheel - NOSE DN REM: Trim-Reset (change @ CKPIT)	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim/AP Tog Trim/AP Tog Trim/AP Norm Trim Yaw Left Trim Yaw Right Trim Nose Dn
SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFLock SimLEFLOCK SimLEFLOCK SimFLCSRESET SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollRight SimTrimAPDISC SimTrimAPDISC SimTrimAPNORM SimTrimYawLeft SimTrimYawLeft SimTrimNoseUp SimTrimNoseDown SimDoNothing 2.05 FUEL PANEL SimToggleMasterFuel	yes	none none Ctrl Alt none none Ctrl Alt none none Ctrl Alt none none Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt Shft Alt none none Ctrl Alt Ctrl Alt Shft Alt none none Ctrl Alt Ctrl Alt Shft Alt Shft Alt Shft Alt None None Shft Ctrl	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none none F9 F10 F11 F11 none	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - AUTO FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle TRIM: TRIM/AP DISC Switch - DISC TRIM: TRIM/AP DISC Switch - NORM TRIM: YAW TRIM Knob - L TRIM: YAW TRIM Knob - R TRIM: PITCH TRIM Wheel - NOSE UP TRIM: PITCH TRIM Wheel - NOSE DN REM: Trim-Reset (change @ CKPIT)	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup Dis Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim/AP Tog Trim/AP Tog Trim/AP Norm Trim Yaw Left Trim Yaw Right Trim Nose Up Trim Nose Dn
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SimAltFlapsExtend SimAltFlapsNorm SimManualFlyup SimManualFlyupDisable SimManualFlyupEnable SimLEFLockSwitch SimLEFLock SimLEFLOCK SimLEFAUTO SimFLCSRESET SimFLTBIT 2.04 MANUAL TRIM PANEL SimTrimRollLeft SimTrimRollLeft SimTrimAPDISC SimTrimAPDISC SimTrimAPDISC SimTrimAPDISC SimTrimAPDISC SimTrimAPDISC SimTrimYawLeft SimTrimYawLeft SimTrimNoseUp SimTrimNoseUp SimTrimNoseUp SimDoNothing 2.05 FUEL PANEL SimToggleMasterFuel SimMasterFuelOff SimIncFuelPump SimDecFuelPump	yes	none none Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt Shft Alt Shft Alt Ctrl Alt Ctrl Alt Ctrl Alt Ctrl Alt Ctrl Alt Shft Alt none none Ctrl Alt Ctrl Alt Shft Alt none none	F2 none none F3 none none F4 none none F5 F6 F9 F10 F12 none none F9 F10 F11 T1 Tone Q none none	no n	FLT: ALT FLAPS Switch - Toggle FLT: ALT FLAPS Switch - EXTEND FLT: ALT FLAPS Switch - NORM FLT: MANUAL TF FLYUP Switch - Toggle FLT: MANUAL TF FLYUP Switch - DISABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: MANUAL TF FLYUP Switch - ENABLE FLT: LE FLAPS Switch - Toggle FLT: LE FLAPS Switch - LOCK FLT: LE FLAPS Switch - AUTO FLT: FLCS RESET Switch - Hold FLT: BIT Switch - Push TRIM: ROLL TRIM Wheel - L WING DN TRIM: ROLL TRIM Wheel - R WING DN TRIM: TRIM/AP DISC Switch - Toggle TRIM: TRIM/AP DISC Switch - NORM TRIM: YAW TRIM Knob - L TRIM: YAW TRIM Knob - R TRIM: PITCH TRIM Wheel - NOSE UP TRIM: PITCH TRIM Wheel - NOSE DN REM: Trim-Reset (change @ CKPIT) FUEL: MASTER Switch - ON FUEL: MASTER Switch - OFF FUEL: ENG FEED Knob - Step Up	visible	Digital Switch Off Alt Flaps Tog Alt Flaps Extend Alt Flaps Extend Alt Flaps Norm Man TF Flyup Tog Man TF Flyup En LE Flaps Tog LE Flaps Lock LE Flaps Lock LE Flaps Auto FLCS Reset Sw. Bit Switch Trim L Wing Dn Trim/AP Tog Trim/AP Tog Trim/AP Norm Trim Yaw Left Trim Yaw Right Trim Nose Up Trim Nose Dn Fuel Master Tog Fuel Master On Fuel Master Off Eng Feed Up Eng Feed Dn
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Callback Name	Use in	Set	Set Key	Use Key	UI Description	UI	Keyboard
	Key File	Modifier		Combo	FUEL: ENG FEED Knob - FWD	Visibility	
SimFuelPumpFwd SimFuelDoorToggle	yes yes	none Shft	none R	no no	FUEL: AIR REFUEL Switch - Toggle	visible visible	Eng Feed Fwd Air Refuel Tog
SimFuelDoorOpen	yes	none	none	no	FUEL: AIR REFUEL Switch - OPEN	visible	Air Refuel Open
SimFuelDoorClose	yes	none	none	no	FUEL: AIR REFUEL Switch - CLOSE	visible	Air Refuel Close
2.06 AUX COMM PANEL							
SimIFFMasterCycleUp	yes	Shft Ctrl	F7	no	AUX: MASTER Knob - Cycle	visible	Master Cycle
SimIFFMasterInc	yes	none	none	no	AUX: MASTER Knob - Step Up	visible	Master Up
SimIFFMasterDec	yes	none	none	no	AUX: MASTER Knob - Step Down	visible	Master Down
SimIFFMasterOff	yes	none	none	no	AUX: MASTER Knob - OFF	visible	Master Off
SimIFFMasterStby	yes	none	none	no	AUX: MASTER Knob - STBY	visible	Master Stby
SimIFFMasterLow	yes	none	none	no	AUX: MASTER Knob - LOW	visible	Master Low
SimIFFMasterNorm SimIFFMasterEmerg	yes	none	none	no	AUX: MASTER Knob - NORM AUX: MASTER Knob - EMER	visible visible	Master Norm Master Emer
SimIFFCodeSwitchZero	yes yes	none Shft Ctrl	none F10	no no	AUX: M-4 CODE Switch - ZERO	visible	M-4 Code Zero
SimIFFCodeSwitchHold	yes	Shft Ctrl	F9	no	AUX: M-4 CODE Switch - HOLD	visible	M-4 Code Hold
SimToggleAuxComMaster	yes	Shft Ctrl	F1	no	AUX: CNI Knob Switch - Toggle	visible	CNI Knob Tog
SimAuxComBackup	yes	none	none	no	AUX: CNI Knob Switch - BACKUP	visible	CNI Knob Bckup
SimAuxComUFC	yes	none	none	no	AUX: CNI Knob Switch - UFC	visible	CNI Knob UFC
SimIFFMode4ReplyCycle	yes	Shft Ctrl	F11	no	AUX: REPLY Switch - Cycle	visible	Reply Cycle
SimIFFMode4ReplyInc	yes	none	none	no	AUX: REPLY Switch - Step Up	visible	Reply Up
SimIFFMode4ReplyDec SimIFFMode4ReplyBravo	yes yes	none none	none none	no no	AUX: REPLY Switch - Step Down AUX: REPLY Switch - B	visible visible	Reply Down Reply B
SimIFFMode4ReplyAlpha	yes	none	none	no	AUX: REPLY Switch - A	visible	Reply A
SimIFFMode4ReplyOff	yes	none	none	no	AUX: REPLY Switch - OUT	visible	Reply Out
SimIFFMode4MonitorToggle	yes	Shft Ctrl	F12	no	AUX: MONITOR Switch - Toggle	visible	Monitor Toggle
SimIFFMode4MonitorAud	yes	none	none	no	AUX: MONITOR Switch - AUDIO	visible	Monitor Audio
SimIFFMode4MonitorOff	yes	none	none	no	AUX: MONITOR Switch - OUT	visible	Monitor Out
SimCycleLeftAuxComDigit	yes	Shft Ctrl	F2	no	AUX: CHANNEL - Cycle Up Left Digit	visible	Left Channel Up
SimDecLeftAuxComDigit SimCycleCenterAuxComDigit	yes yes	none Shft Ctrl	none F3	no no	AUX: CHANNEL - Cycle Down Left Digit AUX: CHANNEL - Cycle Up Center Digit	visible visible	Left Channel Dn Centr Channel Up
SimDecCenterAuxComDigit	yes	none	none	no	AUX: CHANNEL - Cycle Down Center Digit	visible	Centr Channel Dn
SimCycleRightAuxComDigit	yes	Shft Ctrl	F4	no	AUX: CHANNEL - Cycle Up Right Digit	visible	Right Channel Up
SimDecRightAuxComDigit	yes	none	none	no	AUX: CHANNEL - Cycle Down Right Digit	visible	Right Channel Dn
SimCycleBandAuxComDigit	yes	Shft Ctrl	F5	no	AUX: CHANNEL - Toggle Band X/Y	visible	Channel Tog X/Y
SimXBandAuxComDigit	yes	none	none	no	AUX: CHANNEL - Toggle Band X	visible	Channel X
SimYBandAuxComDigit	yes	none	none	no	AUX: CHANNEL - Toggle Band Y	visible	Channel Y
SimToggleAuxComAATR SimTACANTR	yes yes	Shft Ctrl none	F6 none	no no	AUX: STATION SELECTOR Switch - Toggle AUX: STATION SELECTOR Switch - T/R	visible visible	Station Sel Tog Station Sel T/R
SimTACANATR	yes	none	none	no	AUX: STATION SELECTOR Switch - A/A TR	visible	Station Sel A/A TR
SimIFFBackupM1Digit1Inc	yes	Shft Alt	F2	no	AUX: IFF MODE I - X* ** - Cycle Up	visible	IFF M1 X* ** Up
SimIFFBackupM1Digit1Dec	yes	none	none	no	AUX: IFF MODE I - X* ** - Cycle Down	visible	IFF M1 X* ** Dn
SimIFFBackupM1Digit1_0	yes	none	none	no	AUX: IFF MODE I - 0* **	visible	IFF M1 - 0* **
SimIFFBackupM1Digit1_1	yes	none	none	no	AUX: IFF MODE I - 1* **	visible	IFF M1 - 1* **
SimIFFBackupM1Digit1_2	yes	none	none	no	AUX: IFF MODE I - 2* **	visible	IFF M1 - 2* **
SimIFFBackupM1Digit1_3 SimIFFBackupM1Digit1_4	yes	none none	none none	no no	AUX: IFF MODE I - 3* ** AUX: IFF MODE I - 4* **	visible visible	IFF M1 - 3* ** IFF M1 - 4* **
SimIFFBackupM1Digit1_5	yes yes	none	none	no	AUX: IFF MODE I - 5* **	visible	IFF M1 - 5* **
SimIFFBackupM1Digit1 6	yes	none	none	no	AUX: IFF MODE I - 6* **	visible	IFF M1 - 6* **
SimIFFBackupM1Digit1_7	yes	none	none	no	AUX: IFF MODE I - 7* **	visible	IFF M1 - 7* **
SimIFFBackupM1Digit2Inc	yes	Shft Alt	F3	no	AUX: IFF MODE I - *X ** - Cycle Up	visible	IFF M1 *X ** Up
SimIFFBackupM1Digit2Dec	yes	none	none	no	AUX: IFF MODE I - *X ** - Cycle Down	visible	IFF M1 *X ** Dn
SimIFFBackupM1Digit2_0	yes	none	none	no	AUX: IFF MODE I - *0 **	visible	IFF M1 - *0 **
SimIFFBackupM1Digit2_1 SimIFFBackupM1Digit2_2	yes yes	none none	none none	no no	AUX: IFF MODE I - *1 ** AUX: IFF MODE I - *2 **	visible visible	IFF M1 - *1 ** IFF M1 - *2 **
SimIFFBackupM1Digit2 3	yes	none	none	no	AUX: IFF MODE I - *3 **	visible	IFF M1 - *3 **
SimIFFBackupM3Digit1Inc	yes	Shft Alt	F4	no	AUX: IFF MODE 3 - ** X* - Cycle Up	visible	IFF M3 ** X* Up
SimIFFBackupM3Digit1Dec	yes	none	none	no	AUX: IFF MODE 3 - ** X* - Cycle Down	visible	IFF M3 ** X* Dn
SimIFFBackupM3Digit1_0	yes	none	none	no	AUX: IFF MODE 3 - ** 0*	visible	IFF M3 - ** 0*
SimIFFBackupM3Digit1_1	yes	none	none	no	AUX: IFF MODE 3 - ** 1*	visible	IFF M3 - ** 1*
SimIFFBackupM3Digit1_2	yes	none	none	no	AUX: IFF MODE 3 - ** 2*	visible	IFF M3 - ** 2*
SimIFFBackupM3Digit1_3 SimIFFBackupM3Digit1_4	yes yes	none none	none none	no no	AUX: IFF MODE 3 - ** 3* AUX: IFF MODE 3 - ** 4*	visible visible	IFF M3 - ** 3* IFF M3 - ** 4*
SimIFFBackupM3Digit1_5	yes	none	none	no	AUX: IFF MODE 3 - ** 5*	visible	IFF M3 - ** 5*
SimIFFBackupM3Digit1_6	yes	none	none	no	AUX: IFF MODE 3 - ** 6*	visible	IFF M3 - ** 6*
SimIFFBackupM3Digit1_7	yes	none	none	no	AUX: IFF MODE 3 - ** 7*	visible	IFF M3 - ** 7*
SimIFFBackupM3Digit2Inc	yes	Shft Alt	F5	no	AUX: IFF MODE 3 - ** *X - Cycle Up	visible	IFF M3 ** *X Up
SimIFFBackupM3Digit2Dec	yes	none	none	no	AUX: IFF MODE 3 - ** *X - Cycle Down	visible	IFF M3 ** *X Dn
SimIFFBackupM3Digit2_0	yes	none	none	no	AUX: IFF MODE 3 - ** *0	visible	IFF M3 - ** *0
SimIFFBackupM3Digit2_1	yes	none	none	no	AUX: IFF MODE 3 - ** *1 AUX: IFF MODE 3 - ** *2	visible visible	IFF M3 - ** *1 IFF M3 - ** *2
SimIFFBackupM3Digit2_2 SimIFFBackupM3Digit2_3	yes yes	none none	none none	no no	AUX: IFF MODE 3 - ^^ ^2 AUX: IFF MODE 3 - ** *3	visible	IFF M3 - ** *3
SimIFFBackupM3Digit2_3	yes	none	none	no	AUX: IFF MODE 3 - ** *4	visible	IFF M3 - ** *4
SimIFFBackupM3Digit2_5	yes	none	none	no	AUX: IFF MODE 3 - ** *5	visible	IFF M3 - ** *5
SimIFFBackupM3Digit2_6	yes	none	none	no	AUX: IFF MODE 3 - ** *6	visible	IFF M3 - ** *6
SimIFFBackupM3Digit2_7	yes	none	none	no	AUX: IFF MODE 3 - ** *7	visible	IFF M3 - ** *7
ICinalEEE mahlaCuala							
SimIFFEnableCycle SimIFFEnableInc	yes yes	Shft Alt none	F1 none	no no	AUX: IFF ENABLE Switch - Cycle AUX: IFF ENABLE Switch - Step Up	visible visible	Enable Cycle Enable Inc

Callback Name	Use in Key File	Set Modifier	Set Key	Use Key Combo	UI Description	UI Visibility	Keyboard Description
SimIFFEnableDec	yes	none	none	no	AUX: IFF ENABLE Switch - Step down	visible	Enable Dec
SimIFFEnableM3MS	yes	none	none	no	AUX: IFF ENABLE Switch - M3/MS	visible	Enable M3MS
SimIFFEnableOff	yes	none	none	no	AUX: IFF ENABLE Switch - OFF	visible	Enable Off
SimIFFEnableM1M3	yes	none	none	no	AUX: IFF ENABLE Switch - M1/M3	visible	Enable M1M3
2.07 EXT LIGHTING PANEL							
SimExtlAntiColl	yes	Shft Ctrl	U	no	EXT: ANTI COLLISION Switch - Toggle	visible	Anti Coll Lts Tog
SimAntiCollOn	yes	none	none	no	EXT: ANTI COLLISION Switch - ON	visible	Anti Coll Lts On
SimAntiCollOff	yes	none	none U	no	EXT: ANTI COLLISION Switch - OFF EXT: ANTI COLLISION Knob - Cycle	visible	Anti Coll Lts Off
SimAntiColCycleUp SimStepAnticolModeUp	yes yes	Shft Alt none	none	no no	EXT: ANTI COLLISION Knob - Cycle EXT: ANTI COLLISION Knob - Step Up	visible visible	Anti Coll Lts Cycle Anti Coll Lts Up
SimStepAnticolModeDown	yes	none	none	no	EXT: ANTI COLLISION Knob - Step Down	visible	Anti Coll Lts Dn
SimAntiColModeOff	yes	none	none	no	EXT: ANTI COLLISION Knob - OFF	visible	Anti Coll Lts Off
SimAntiColMode1	yes	none	none	no	EXT: ANTI COLLISION Knob - 1	visible	Anti Coll Lts 1
SimAntiColMode2	yes	none	none	no	EXT: ANTI COLLISION Knob - 2	visible	Anti Coll Lts 2
SimAntiColMode3	yes	none	none	no	EXT: ANTI COLLISION Knob - 3	visible	Anti Coll Lts 3
SimAntiColMode4	yes	none	none	no	EXT: ANTI COLLISION Knob - 4	visible	Anti Coll Lts 4
SimAntiColModeA	yes	none	none	no	EXT: ANTI COLLISION Knob - A	visible	Anti Coll Lts A
SimAntiColModeB SimAntiColModeC	yes	none none	none none	no no	EXT: ANTI COLLISION Knob - B EXT: ANTI COLLISION Knob - C	visible visible	Anti Coll Lts B Anti Coll Lts C
SimExtlSteady	yes	Shft Ctrl	I	no	EXT: POSITION Switch - Toggle	visible	Position Lts Tog
SimLightsFlash	yes	none	none	no	EXT: POSITION Switch - FLASH	visible	Position Lts Flash
SimLightsSteady	yes	none	none	no	EXT: POSITION Switch - STEADY	visible	Position Lts Stdy
SimWingLightCycle	yes	Ctrl Alt	U	no	EXT: WING/TAIL Switch - Cycle	visible	Wing/Tail Lts Cyc
SimWingLightInc	yes	none	none	no	EXT: WING/TAIL Switch - Step Up	visible	Wing/Tail Lts Up
SimWingLightDec	yes	none	none	no	EXT: WING/TAIL Switch - Step Down	visible	Wing/Tail Lts Dn
SimWingLightUp	yes	none	none	no	EXT: WING/TAIL Switch - BRT	visible	Wing/Tail Lts Brt
SimWingLightMid SimWingLightDown	yes	none none	none none	no no	EXT: WING/TAIL Switch - OFF EXT: WING/TAIL Switch - DIM	visible visible	Wing/Tail Lts Off Wing/Tail Lts Dim
SimFuselageLightCycle	yes yes	Ctrl Alt	none	no	EXT: WING/TAIL SWITCH - DIM EXT: FUSELAGE Switch - Cycle	visible	Fuselage Lts Cyc
SimFuselageLightInc	yes	none	none	no	EXT: FUSELAGE Switch - Step Up	visible	Fuselage Lts Up
SimFuselageLightDec	yes	none	none	no	EXT: FUSELAGE Switch - Step Down	visible	Fuselage Lts Dn
SimFuselageLightUp	yes	none	none	no	EXT: FUSELAGE Switch - BRT	visible	Fuselage Lts Brt
SimFuselageLightMid	yes	none	none	no	EXT: FUSELAGE Switch - OFF	visible	Fuselage Lts Off
SimFuselageLightDown	yes	none	none	no	EXT: FUSELAGE Switch - DIM	visible	Fuselage Lts Dim
SimStepFormationLightsUp	yes	Shft	X	no	EXT: FORM Knob - Step Up	visible	Form Lights Up
SimStepFormationLightsDown	yes	Shft	Z	no	EXT: FORM Knob - Step Down	visible	Form Lights Dn
SimExtlPower SimExtlMasterCycleUp	yes yes	Ctrl Alt	M M	no no	EXT: MASTER Switch - Toggle EXT: MASTER Knob - Cycle	visible visible	Master Lts Tog Master Lts Cyc
SimExtIMasterInc	yes	none	none	no	EXT: MASTER Knob - Step Up	visible	Master Lts Inc
SimExtlMasterDec	yes	none	none	no	EXT: MASTER Knob - Step Down	visible	Master Lts Dec
SimExtlMasterOff	yes	none	none	no	EXT: MASTER Switch/Knob - OFF	visible	Master Lts Off
SimExtlMasterCovertAll	yes	none	none	no	EXT: MASTER Knob - ALL	visible	Master Lts All
SimExtlMasterCovertAC	yes	none	none	no	EXT: MASTER Knob - A-C	visible	Master Lts A-C
SimExtlMasterCovertForm	yes	none	none	no	EXT: MASTER Knob - FORM	visible	Master Lts Form
SimExtlMasterNorm	yes	none	none	no	EXT: MASTER Switch/Knob - NORM	visible	Master Lts Norm
SimStepAARLightsUp SimStepAARLightsDown	yes yes	Shft Alt Shft Alt	V B	no no	EXT: AERIAL REFUELING Knob - Step Up EXT: AERIAL REFUELING Knob - Step Down	visible visible	Refueling Lts Up Refueling LTs Dn
	yes	Onit Ait	В	110	EXT. ALKIAL KLI OLLING KIOD - Step Down	VISIDIE	Reideling L13 Dil
2.08 EPU PANEL		All			EDIT EDITO AT L		EDITO O
SimEpuToggle	yes	Alt	E	no	EPU: EPU Switch - Cycle EPU: EPU Switch - Step Up	visible	EPU Sw Cycl
SimEpuUp SimEpuDown	yes yes	none none	none none	no no	EPU: EPU Switch - Step Up EPU: EPU Switch - Step Down	visible visible	EPU Sw Step Up EPU Sw Step Dn
SimEpuOn	yes	none	none	no	EPU: EPU Switch - ON	visible	EPU Sw On
SimEpuAuto	yes	none	none	no	EPU: EPU Switch - NORM	visible	EPU Sw Norm
SimEpuOff	yes	none	none	no	EPU: EPU Switch - OFF	visible	EPU Sw Off
2.09 ELEC PANEL							
SimMainPowerInc	yes	Shft Alt	W	no	ELEC: MAIN PWR Switch - Step Up	visible	Main Pwr Step Up
SimMainPowerDec	yes	Shft Alt	Q	no	ELEC: MAIN PWR Switch - Step Down	visible	Main Pwr Step Dn
SimMainPowerMain	yes	none	none	no	ELEC: MAIN PWR Switch - MAIN	visible	Main Pwr Main
SimMainPowerBatt	yes	none	none	no	ELEC: MAIN PWR Switch - BATT	visible	Main Pwr Batt
SimMainPowerOff	yes	none	none	no	ELEC: MAIN PWR Switch - OFF	visible	Main Pwr Off
SimElecReset	yes	Alt	F2	no	ELEC: CAUTION RESET Button - Push	visible	Caution Reset
2.10 AVTR PANEL							
SimAVTRToggle	yes	none	F	no	AVTR: AVTR Switch - Toggle ON / OFF	visible	AVTR Sw Tog
SimAVTRSwitch	yes	Alt	F	no	AVTR: AVTR Switch - Cycle	visible	AVTR Sw.Up
SimAVTRSwitchUp SimAVTRSwitchDown	yes	none none	none none	no no	AVTR: AVTR Switch - Step Up AVTR: AVTR Switch - Step Down	visible visible	AVTR Sw Up AVTR Sw Dn
	VAC		Hone	TIU	· · · · · · · · · · · · · · · · · · ·		
SimAVTRSwitchOn	yes ves		none	no	IAVIR: AVIR Switch - ON	VISIBLE	AV I R Sw On
SimAVTRSwitchOn SimAVTRSwitchAuto	yes	none	none none	no no	AVTR: AVTR Switch - ON AVTR: AVTR Switch - AUTO	visible visible	AVTR Sw On AVTR Sw Auto
		none					
SimAVTRSwitchAuto SimAVTRSwitchOff	yes yes	none none	none	no	AVTR: AVTR Switch - AUTO	visible	AVTR Sw Auto
SimAVTRSwitchAuto SimAVTRSwitchOff 2.11 ECM PANEL	yes yes yes	none none none	none none	no no	AVTR: AVTR Switch - AUTO AVTR: AVTR Switch - OFF	visible visible	AVTR Sw Auto AVTR Sw Off
SimAVTRSwitchAuto SimAVTRSwitchOff	yes yes	none none	none	no	AVTR: AVTR Switch - AUTO	visible	AVTR Sw Auto
SimAVTRSwitchAuto SimAVTRSwitchOff 2.11 ECM PANEL SimEcmPower	yes yes yes	none none none	none none W	no no	AVTR: AVTR Switch - AUTO AVTR: AVTR Switch - OFF ECM: OPR Switch - Toggle	visible visible visible	AVTR Sw Auto AVTR Sw Off ECM Opr Tog
SimAVTRSwitchAuto SimAVTRSwitchOff 2.11 ECM PANEL SimEcmPower SimEcmPowerOn	yes yes yes yes yes	none none Ctrl Alt none	none none W none	no no	AVTR: AVTR Switch - AUTO AVTR: AVTR Switch - OFF ECM: OPR Switch - Toggle ECM: OPR Switch - OPR	visible visible visible visible	AVTR Sw Auto AVTR Sw Off ECM Opr Tog ECM Opr On

Callback Nama	Use in	Set	Cat Vav	Use Key	III Decemention	UI	Keyboard
Callback Name	Key File	Modifier	Set Key	Combo	UI Description	Visibility	Description
SimXMit1	yes	none	none	no	ECM: XMT Switch - 1	visible	ECM XMT 1
SimXMit2	yes	none	none	no	ECM: XMT Switch - 2	visible	ECM XMT 2
SimXMit3	yes	none	none	no	ECM: XMT Switch - 3	visible	ECM XMT 3
SimEcMBit	yes	Ctrl Alt Shft Ctrl Alt	E Q	no	ECM: BIT Button - Hold ECM: Mode 1 - Toggle	visible visible	ECM BIT Hold ECM Mode 1 Tog.
SimEcmMode1Toggle SimEcmMode1On	yes yes	none	none	no no	ECM: Mode 1 - Toggle ECM: Mode 1 - On	visible	ECM Mode 1 Tog.
SimEcmMode1Off	yes	none	none	no	ECM: Mode 1 - Off	visible	ECM Mode 1 Off
SimEcmMode2Toggle	yes	Shft Ctrl Alt	W	no	ECM: Mode 2 - Toggle	visible	ECM Mode 2 Tog.
SimEcmMode2On	yes	none	none	no	ECM: Mode 2 - On	visible	ECM Mode 2 On
SimEcmMode2Off	yes	none	none	no	ECM: Mode 2 - Off	visible	ECM Mode 2 Off
SimEcmMode3Toggle	yes	Shft Ctrl Alt	Е	no	ECM: Mode 3 - Toggle	visible	ECM Mode 3 Tog.
SimEcmMode3On	yes	none	none	no	ECM: Mode 3 - On	visible	ECM Mode 3 On
SimEcmMode3Off	yes	none	none	no	ECM: Mode 3 - Off	visible	ECM Mode 3 Off
SimEcmMode4Toggle	yes	Shft Ctrl Alt	R	no	ECM: Mode 4 - Toggle	visible	ECM Mode 4 Tog.
SimEcmMode4On	yes	none	none	no	ECM: Mode 4 - On ECM: Mode 4 - Off	visible	ECM Mode 4 On ECM Mode 4 Off
SimEcmMode4Off SimEcmMode5Toggle	yes yes	none Shft Ctrl Alt	none Y	no no	ECM: Mode 4 - OII ECM: Mode 5 - Toggle	visible visible	ECM Mode 4 Oil
SimEcmMode5On	yes	none	none	no	ECM: Mode 5 - Poggie	visible	ECM Mode 5 Tog.
SimEcmMode5Off	yes	none	none	no	ECM: Mode 5 - Off	visible	ECM Mode 5 Off
SimXMTASPISToggle	yes	Ctrl Alt	R	no	ECM: XMT ASPIS - Toggle	visible	XMT ASPIS Tog.
SimXMTASPISOper	yes	none	none	no	ECM: XMT ASPIS - OPER	visible	XMT ASPIS Oper
SimXMTASPISStdby	yes	none	none	no	ECM: XMT ASPIS - STDBY	visible	XMT ASPIS Stdby
2.12 ENG & JET START PANEL							
SimJfsStartCycle	yes	Shft	J	no	ENG: JFS Switch - Cycle 1 / OFF / 2	visible	JFS Cyc Start
SimJfsStartInc	yes	none	none	no	ENG: JFS Switch - Step Up	visible	JFS Up
SimJfsStartDec	yes	none	none	no	ENG: JFS Switch - Step Down	visible	JFS Dn
SimJfsStartUp	yes	none	none	no	ENG: JFS Switch - START 1	visible	JFS Start1
SimJfsStartMid	yes	none	none	no	ENG: JFS Switch - OFF	visible	JFS Off
SimJfsStartDown	yes	none	none	no	ENG: JFS Switch - START 2	visible	JFS Start2
SimEngCont	yes	Ctrl Alt	Y	no	ENG: ENG CONT Switch - Toggle	visible	Eng Cont Tog
SimEngContSoc	yes	none	none	no	ENG: ENG CONT Switch - PRI	visible visible	Eng Cont Pri
SimEngContSec	yes	none	none	no	ENG: ENG CONT Switch - SEC	VISIDIE	Eng Cont Sec
2.13 AUDIO 2 PANEL						_	
SimStepIntercomVolumeUp	yes	Alt]	no	AUDIO2: INTERCOM Knob - Volume Incr.	visible	Intercom Vol Inc
SimStepIntercomVolumeDown	yes	Alt	l Y	no	AUDIO2: INTERCOM Knob - Volume Decr.	visible	Intercom Vol Dec
SimILSUp	yes	Shft Ctrl		no	AUDIO2: ILS Knob - Volume Incr.	visible	ILS Vol Inc
SimII SDown	Ves	Shft Alt	l Y	no	ALIDIO2: ILS Knob - Volume Decr	visible	ILS Vol Dec
SimILSDown	yes	Shft Alt	Y	no	AUDIO2: ILS Knob - Volume Decr.	visible	ILS Vol Dec
2.14 AUDIO 1 PANEL			Y				
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp	yes	Shft] 	no	AUDIO1: COMM 1 Knob - Volume Incr.	visible	Comm1 Vol Inc
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown	yes yes	Shft Shft]	no no	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr.	visible visible	Comm1 Vol Inc
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp	yes	Shft] [none none	no	AUDIO1: COMM 1 Knob - Volume Incr.	visible	Comm1 Vol Inc
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn	yes yes yes	Shft Shft none] [none	no no no	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On	visible visible visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff	yes yes yes	Shft Shft none none] [none	no no no	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off	visible visible visible visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp	yes yes yes yes yes	Shft Shft none none Ctrl] [none	no no no no	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr.	visible visible visible visible visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOn	yes yes yes yes yes yes yes	Shft Shft none none Ctrl Ctrl none none] [none none]	no no no no no	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power On	visible visible visible visible visible visible visible visible visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Vol Dec Comm2 Pwr On Comm2 Pwr Off
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl] [none none] [none	no no no no no no no no	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr.	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Vol Dec Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl] [none none] [none none] [[none none] [] [[] [] [] [] [] [] [] [no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr.	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Vol Dec Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Dec
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt	l none none l none none l Cook	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Vol Dec Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Dec Com1 Mode Tog
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none	l l l l l l l l l l l l l l l l l l l	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Pwr On Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com1Gd	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none	l none none l none none l Cook	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 1 Mode Knob - GD	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Pwr On Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Gd
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none	none none l none none l none none none n	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Pwr On Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com1Gd SimAud1Com2	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none	none none l none none l none none none n	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 1 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - Toggle	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Pwr On Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql Comm1 Mode Gd Com2 Mode Tog
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com1Gd SimAud1Com2 SimAud1Com2Sql	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none	none none l none none l none none none P none	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 1 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - Toggle	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Pwr On Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql Comm1 Mode Gd Com2 Mode Tog Comm2 Mode Sql
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeUp SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeUp SimAud1Com1 SimAud1Com1Sql SimAud1Com2Sql SimAud1Com2Sql SimAud1Com2Gd	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none	none none l none none l none none none P none	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power Off AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - SQL	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Vol Dec Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql Comm1 Mode Gd Com2 Mode Tog Comm2 Mode Sql Comm2 Mode Sql Comm2 Mode Sql Comm2 Mode Gd
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeUp SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com2Sql SimAud1Com2Sql SimAud1Com2Gd SimStepThreatVolumeUp	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none Shft Alt none Shft Alt	none none l none none l none none none P none	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power Off AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - GD	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Vol Dec Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql Comm1 Mode Gd Com2 Mode Tog Comm2 Mode Sql Comm2 Mode Sql Comm2 Mode Gd Threat Vol Inc
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2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOn SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com2Gd SimAud1Com2Gd SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimBupUhfFreq1Inc SimBupUhfFreq1Inc SimBupUhfFreq1_2 SimBupUhfFreq1_3 SimBupUhfFreq2Dec SimBupUhfFreq2Dec	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none Shft Alt none Alt Shft Ctrl Shft Alt none shft Ctrl Shft Ctrl Shft Ctrl none Shft Ctrl Shft Ctrl none Shft Ctrl none	I I I I I I I I I I I I I I I I I I I	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power On AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 1 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: THREAT Knob - Volume Incr. AUDIO1: THREAT Knob - Volume Decr. MPO: MANUAL PITCH Switch - Toggle MPO: MANUAL PITCH Switch - Hold UHF: PRESET CHANNEL Knob - Cycle Up UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary 3**.*** UHF: Manual Frequency *X*.*** - Cycle Up UHF: Manual Frequency *X*.*** - Cycle Down	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Dec Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql Comm1 Mode Gd Com2 Mode Tog Comm2 Mode Gd Threat Vol Inc MPO Tog MPO Hold Channel Cycle Up Channel Cycle Dn UHF X**.*** Up UHF 3**.*** UHF 3**.***
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com2Sql SimAud1Com2Sql SimAud1Com2Sql SimAud1Com2Gd SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimBupUhfFreq1Inc SimBupUhfFreq1Inc SimBupUhfFreq11a SimBupUhfFreq12 SimBupUhfFreq12 SimBupUhfFreq2Dec SimBupUhfFreq2Dec SimBupUhfFreq2Dec SimBupUhfFreq2Dec SimBupUhfFreq2_0	yes	Shft Shft none none Ctrl Ctrl none shft Ctrl Shft Ctrl Shft Alt none none Shft Alt none shft Alt none shft Alt none shft Ctrl Shft Ctrl Shft Ctrl shft Ctrl shft Ctrl none none	I I I I I I I I I I I I I I I I I I I	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power Off AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 1 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: THREAT Knob - Volume Incr. AUDIO1: THREAT Knob - Volume Decr. MPO: MANUAL PITCH Switch - Toggle MPO: MANUAL PITCH Switch - Hold UHF: PRESET CHANNEL Knob - Cycle Up UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary 3**.*** UHF: Manual Frequency *X*.*** - Cycle Up UHF: Manual Frequency *X*.*** - Cycle Down	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql Comm1 Mode Gd Com2 Mode Tog Comm2 Mode Gd Threat Vol Inc Threat Vol Inc MPO Tog MPO Hold Channel Cycle Up Channel Cycle Dn UHF X**.*** Up UHF X**.*** UP UHF ***.***
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOff SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepComm2VolumeDown SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com2Sql SimAud1Com2Sql SimAud1Com2Gd SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeUp SimStepThreatVolumeDown 2.15 MPO PANEL SimMPOToggle SimMPO 2.16 UHF PANEL SimCycleRadioChannel SimBupUhfFreq1Inc SimBupUhfFreq1Dec SimBupUhfFreq1Dec SimBupUhfFreq12 SimBupUhfFreq2Dec SimBupUhfFreq2Dec SimBupUhfFreq2Dec SimBupUhfFreq2_0 SimBupUhfFreq2_1	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none Shft Alt none Alt Shft Ctrl Shft Alt none none Shft Alt none Shft Ctrl Shft Ctrl none Shft Ctrl none Alt	I I I I I I I I I I I I I I I I I I I	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power Off AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 1 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - Toggle AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: THREAT Knob - Volume Incr. AUDIO1: THREAT Knob - Volume Decr. MPO: MANUAL PITCH Switch - Toggle MPO: MANUAL PITCH Switch - Hold UHF: PRESET CHANNEL Knob - Cycle Up UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary 3**.*** UHF: Manual Frequency *X*.*** - Cycle Down	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Dec Comm2 Pwr On Comm2 Pwr On Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Com1 Mode Tog Comm1 Mode Sql Comm1 Mode Gd Com2 Mode Tog Comm2 Mode Gd Threat Vol Inc Threat Vol Inc Threat Vol Dec MPO Tog MPO Hold Channel Cycle Up Channel Cycle Dn UHF X**.*** Up UHF X**.*** Up UHF X**.*** Up UHF *X*.*** Up
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2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOff SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepComm2VolumeUp SimComm2PowerOff SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com2Sql SimAud1Com2Sql SimAud1Com2Gd SimStepThreatVolumeUp SimStepThreatVolumeDown 2.15 MPO PANEL SimMPO 2.16 UHF PANEL SimCycleRadioChannel SimBupUhfFreq1Inc SimBupUhfFreq1Dec SimBupUhfFreq1Dec SimBupUhfFreq12 SimBupUhfFreq2Dec SimBupUhfFreq2Dec SimBupUhfFreq2_0 SimBupUhfFreq2_1 SimBupUhfFreq2_1 SimBupUhfFreq2_1	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none Shft Alt shft Ctrl Shft Ctrl none Shft Ctrl none Shft Ctrl none Shft Ctrl none None Shft Ctrl none none	I I I I I I I I I I I I I I I I I I I	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power Off AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - GD AUDIO1: THREAT Knob - Volume Incr. AUDIO1: THREAT Knob - Volume Decr. MPO: MANUAL PITCH Switch - Toggle MPO: MANUAL PITCH Switch - Hold UHF: PRESET CHANNEL Knob - Cycle Up UHF: A-3-2-T Rotary X**.*** - Step Up UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary X**.*** - Cycle Up UHF: Manual Frequency *X*.*** - Cycle Down UHF: Manual Frequency *X*.*** - Cycle Down UHF: Manual Frequency *Y*.*** - Cycle Down UHF: Manual Frequency *Y*.*** - Uple Manual Frequency *Y*.*** UHF: Manual Frequency *Y*.***	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Vol Inc Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Comm1 Mode Tog Comm1 Mode Sql Comm1 Mode Sql Comm2 Mode Tog Comm2 Mode Sql Comm2 Mode Gd Threat Vol Inc Threat Vol Inc Threat Vol Inc Threat Vol Dec
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOn SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepMissileVolumeUp SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com2Sql SimAud1Com2Sql SimAud1Com2Gd SimStepThreatVolumeUp SimStepThreatVolumeDown 2.15 MPO PANEL SimCycleRadioChannel SimDecRadioChannel SimBupUhfFreq1Dec SimBupUhfFreq1Dec SimBupUhfFreq1Dec SimBupUhfFreq2Dec SimBupUhfFreq2Dec SimBupUhfFreq2_0 SimBupUhfFreq2_1 SimBupUhfFreq2_1 SimBupUhfFreq2_2 SimBupUhfFreq2_3 SimBupUhfFreq2_3	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none Shft Alt shft Ctrl Shft Ctrl none Shft Ctrl none Shft Ctrl none Alt	I I I I I I I I I I I I I I I I I I I	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power Off AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - GD AUDIO1: THREAT Knob - Volume Incr. AUDIO1: THREAT Knob - Volume Decr. MPO: MANUAL PITCH Switch - Toggle MPO: MANUAL PITCH Switch - Hold UHF: PRESET CHANNEL Knob - Cycle Up UHF: A-3-2-T Rotary X**.*** - Step Up UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary 3**.*** UHF: Manual Frequency *Y*.*** - Cycle Up UHF: Manual Frequency *Y*.*** - Cycle Down UHF: Manual Frequency *Y*.*** - Uple Manual Frequency *Y*.*** UHF: Manual Frequency *Y*.*** - Uple Manual Frequency *Y*.*** UHF: Manual Frequency *Y*.*** UHF: Manual Frequency *Y*.*** UHF: Manual Frequency *Y*.*** UHF: Manual Frequency *Y*.***	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Inc MSL Vol Dec Comm1 Mode Tog Comm1 Mode Sql Comm1 Mode Sql Comm1 Mode Gd Com2 Mode Tog Comm2 Mode Gd Threat Vol Inc Threat Vol Inc MPO Tog MPO Hold Channel Cycle Up Channel Cycle Up Channel Cycle Dn UHF X**.*** Up UHF X**.*** Up UHF X**.*** UP UHF ****** UHF *******
2.14 AUDIO 1 PANEL SimStepComm1VolumeUp SimStepComm1VolumeDown SimComm1PowerOff SimComm1PowerOff SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepComm2VolumeUp SimStepComm2VolumeUp SimComm2PowerOff SimComm2PowerOff SimStepMissileVolumeUp SimStepMissileVolumeDown SimAud1Com1 SimAud1Com1Sql SimAud1Com2Sql SimAud1Com2Sql SimAud1Com2Gd SimStepThreatVolumeUp SimStepThreatVolumeDown 2.15 MPO PANEL SimMPO 2.16 UHF PANEL SimCycleRadioChannel SimBupUhfFreq1Inc SimBupUhfFreq1Dec SimBupUhfFreq1Dec SimBupUhfFreq12 SimBupUhfFreq2Dec SimBupUhfFreq2Dec SimBupUhfFreq2_0 SimBupUhfFreq2_1 SimBupUhfFreq2_1 SimBupUhfFreq2_1	yes	Shft Shft none none Ctrl Ctrl none none Shft Ctrl Shft Ctrl Shft Alt none none Shft Alt shft Ctrl Shft Ctrl none Shft Ctrl none Shft Ctrl none Shft Ctrl none None Shft Ctrl none none	I I I I I I I I I I I I I I I I I I I	no n	AUDIO1: COMM 1 Knob - Volume Incr. AUDIO1: COMM 1 Knob - Volume Decr. AUDIO1: COMM 1 Knob - Power On AUDIO1: COMM 1 Knob - Power Off AUDIO1: COMM 2 Knob - Volume Incr. AUDIO1: COMM 2 Knob - Volume Decr. AUDIO1: COMM 2 Knob - Power Off AUDIO1: COMM 2 Knob - Power Off AUDIO1: MSL Knob - Volume Incr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: MSL Knob - Volume Decr. AUDIO1: COMM 1 Mode Knob - Toggle AUDIO1: COMM 1 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - GD AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - SQL AUDIO1: COMM 2 Mode Knob - GD AUDIO1: THREAT Knob - Volume Incr. AUDIO1: THREAT Knob - Volume Decr. MPO: MANUAL PITCH Switch - Toggle MPO: MANUAL PITCH Switch - Hold UHF: PRESET CHANNEL Knob - Cycle Up UHF: A-3-2-T Rotary X**.*** - Step Up UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary X**.*** - Step Down UHF: A-3-2-T Rotary X**.*** - Cycle Up UHF: Manual Frequency *X*.*** - Cycle Down UHF: Manual Frequency *X*.*** - Cycle Down UHF: Manual Frequency *Y*.*** - Cycle Down UHF: Manual Frequency *Y*.*** - Uple Manual Frequency *Y*.*** UHF: Manual Frequency *Y*.***	visible	Comm1 Vol Inc Comm1 Vol Dec Comm1 Pwr On Comm1 Pwr Off Comm2 Vol Inc Comm2 Vol Inc Comm2 Pwr Off MSL Vol Inc MSL Vol Inc MSL Vol Dec Comm1 Mode Tog Comm1 Mode Sql Comm1 Mode Sql Comm2 Mode Tog Comm2 Mode Gd Threat Vol Inc Threat Vol Inc Threat Vol Inc Threat Vol Dec

	Use in	Set	0.416	Use Key	10.5	UI	Keyboard
Callback Name	Key File	Modifier	Set Key	Combo	UI Description	Visibility	Description
SimBupUhfFreq2_7	yes	none	none	no	UHF: Manual Frequency *7*.***	visible	UHF *7*.***
SimBupUhfFreq2_8	yes	none	none	no	UHF: Manual Frequency *8*.***	visible	UHF *8*.***
SimBupUhfFreq2_9	yes	none	none	no	UHF: Manual Frequency *9*.***	visible	UHF *9*.***
SimBupUhfFreq3Inc SimBupUhfFreq3Dec	yes	Shft Ctrl none	G	no no	UHF: Manual Frequency **X.*** - Cycle Up UHF: Manual Frequency **X.*** - Cycle Down	visible visible	UHF **X.*** Up UHF **X.*** Dn
SimBupUhfFreq3 0	yes yes	none	none	no	UHF: Manual Frequency **0.***	visible	UHF **0.***
SimBupUhfFreq3 1	yes	none	none	no	UHF: Manual Frequency **1.***	visible	UHF **1.***
SimBupUhfFreq3_2	yes	none	none	no	UHF: Manual Frequency **2.***	visible	UHF **2.***
SimBupUhfFreq3_3	yes	none	none	no	UHF: Manual Frequency **3.***	visible	UHF **3.***
SimBupUhfFreq3_4	yes	none	none	no	UHF: Manual Frequency **4.***	visible	UHF **4.***
SimBupUhfFreq3_5	yes	none	none	no	UHF: Manual Frequency **5.***	visible	UHF **5.***
SimBupUhfFreq3_6	yes	none	none	no	UHF: Manual Frequency **6.***	visible	UHF **6.***
SimBupUhfFreq3_7	yes	none	none	no	UHF: Manual Frequency **7.***	visible	UHF **7.***
SimBupUhfFreq3_8 SimBupUhfFreq3_9	yes	none	none	no no	UHF: Manual Frequency **8.*** UHF: Manual Frequency **9.***	visible visible	UHF **8.*** UHF **9.***
SimBupUhfFreq4Inc	yes yes	Shft Ctrl	none H	no	UHF: Manual Frequency ***.X** - Cycle Up	visible	UHF ***.X** Up
SimBupUhfFreq4Dec	yes	none	none	no	UHF: Manual Frequency ***.X** - Cycle Down	visible	UHF ***.X** Dn
SimBupUhfFreq4_0	yes	none	none	no	UHF: Manual Frequency ***.0**	visible	UHF ***.0**
SimBupUhfFreq4_1	yes	none	none	no	UHF: Manual Frequency ***.1**	visible	UHF ***.1**
SimBupUhfFreq4_2	yes	none	none	no	UHF: Manual Frequency ***.2**	visible	UHF ***.2**
SimBupUhfFreq4_3	yes	none	none	no	UHF: Manual Frequency ***.3**	visible	UHF ***.3**
SimBupUhfFreq4_4	yes	none	none	no	UHF: Manual Frequency ***.4**	visible	UHF ***.4**
SimBupUhfFreq4_5	yes	none	none	no	UHF: Manual Frequency ***.5**	visible	UHF ***.5**
SimBupUhfFreq4_6 SimBupUhfFreq4_7	yes yes	none	none none	no no	UHF: Manual Frequency ***.6** UHF: Manual Frequency ***.7**	visible visible	UHF ***.6** UHF ***.7**
SimBupUnfFreq4_/ SimBupUhfFreq4_8	yes	none	none	no	UHF: Manual Frequency ***.8**	visible	UHF ***.8**
SimBupUhfFreq4 9	yes	none	none	no	UHF: Manual Frequency ***.9**	visible	UHF ***.9**
SimBupUhfFreq5Inc	yes	Shft Ctrl	J	no	UHF: Manual Frequency ***.*XX - Cycle Up	visible	UHF ***.*XX Up
SimBupUhfFreq5Dec	yes	none	none	no	UHF: Manual Frequency ***.*XX - Cycle Down	visible	UHF ***.*XX Dn
SimBupUhfFreq5_00	yes	none	none	no	UHF: Manual Frequency ***.*00	visible	UHF ***.*00
SimBupUhfFreq5_25	yes	none	none	no	UHF: Manual Frequency ***.*25	visible	UHF ***.*25
SimBupUhfFreq5_50	yes	none	none	no	UHF: Manual Frequency ***.*50	visible	UHF ***.*50
SimBupUhfFreq5_75	yes	none	none	no	UHF: Manual Frequency ***.*75	visible	UHF ***.*75
SimBupUhfFuncInc SimBupUhfFuncDec	yes yes	Shft Alt Shft Alt	S A	no no	UHF: FUNCTION Knob - Step Up UHF: FUNCTION Knob - Step Down	visible visible	Function Step Up Function Step Dn
SimBupUhfOff	yes	none	none	no	UHF: FUNCTION Knob - OFF	visible	Function Off
SimBupUhfMain	yes	none	none	no	UHF: FUNCTION Knob - MAIN	visible	Function Main
SimBupUhfBoth	yes	none	none	no	UHF: FUNCTION Knob - BOTH	visible	Function Both
OTWBalanceIVCvsAIUp	yes	Ctrl Alt]	no	UHF: VOL Knob - Al vs IVC Volume Incr	visible	Vol Knob Incr
OTWBalanceIVCvsAlDown	yes	Ctrl Alt	[no	UHF: VOL Knob - AI vs IVC Volume Decr	visible	Vol Knob Decr
SimBupUhfModeInc	yes	Shft Alt	F	no	UHF: MODE Knob - Step Up	visible	Mode Step Up
SimBupUhfModeDec	yes	Shft Alt	D	no	UHF: MODE Knob - Step Down	visible	Mode Step Dn
SimBupUhfManual SimBupUhfPreset	yes yes	none	none none	no no	UHF: MODE Knob - MNL UHF: MODE Knob - PRESET	visible visible	Mode Manual Mode Preset
SimBupUhfGuard	yes	none	none	no	UHF: MODE Knob - GRD	visible	Mode Guard
2.17 LEFT SIDE WALL							
SimSlapSwitch							
	Ves	none	S	no	LEET WALL: SLAP Switch (ECM-PGRM # 5)	visible	Slan Switch
· · · · · · · · · · · · · · · · · · ·	yes	none Alt	S R	no no	LEFT WALL: SLAP Switch (ECM-PGRM # 5) LEFT WALL: CANOPY - Toggle (Shortcut)	visible visible	Slap Switch
AFCanopyToggle AFCanopyOpen	yes	none Alt none	S R none	no no no	LEFT WALL: SLAP Switch (ECM-PGRM # 5) LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut)	visible visible visible	Slap Switch Canopy Toggle Canopy Open Sht
AFCanopyToggle		Alt	R	no	LEFT WALL: CANOPY - Toggle (Shortcut)	visible	Canopy Toggle
AFCanopyToggle AFCanopyOpen	yes yes	Alt none	R none	no no	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut)	visible visible	Canopy Toggle Canopy Open Sht
AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop	yes yes yes	Alt none none Alt none	R none none Q none	no no no	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop	visible visible visible visible visible	Canopy Toggle Canopy Open Sht Canopy Close Sht Canopy Open Canopy Stop
AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec	yes yes yes yes yes yes yes	Alt none none Alt none Alt	R none none Q none W	no no no no no	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close	visible visible visible visible visible visible	Canopy Toggle Canopy Open Sht Canopy Close Sht Canopy Open Canopy Stop Canopy Close
AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyLockToggle	yes yes yes yes yes yes yes yes	Alt none none Alt none Alt Alt	R none none Q none W S	no no no no no no	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close	visible visible visible visible visible visible visible visible	Canopy Toggle Canopy Open Sht Canopy Close Sht Canopy Open Canopy Stop Canopy Close Spider Tog
AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyLockToggle AFCanopyLock	yes	Alt none none Alt none Alt none Alt none	R none none Q none W S none	no no no no no no no	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close LEFT WALL: SPIDER - Lock	visible visible visible visible visible visible visible visible visible	Canopy Toggle Canopy Open Sht Canopy Close Sht Canopy Open Canopy Stop Canopy Close Spider Tog Spider Lock
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AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyLockToggle AFCanopyUock AFCanopyUnlock 2.18 SEAT SimSeatArm	yes	Alt none none Alt none Alt none Alt none Shft	R none none Q none W S none none	no n	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close LEFT WALL: SPIDER - Lock LEFT WALL: SPIDER - Unlock SEAT: Safety Lever - Toggle	visible	Canopy Toggle Canopy Open Sht Canopy Close Sht Canopy Open Canopy Stop Canopy Close Spider Tog Spider Lock Spider Unlock Safety Lever Tog
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AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyLockToggle AFCanopyLock AFCanopyUnlock 2.18 SEAT SimSeatArm SimSeatOff	yes	Alt none none Alt none Alt none Alt none Shft none none	R none none Q none W S none none none none	no n	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close LEFT WALL: SPIDER - Lock LEFT WALL: SPIDER - Unlock SEAT: Safety Lever - Toggle SEAT: Safety Lever - Armed SEAT: Safety Lever - Locked	visible	Canopy Toggle Canopy Open Sht Canopy Close Sht Canopy Stop Canopy Stop Canopy Close Spider Tog Spider Lock Spider Unlock Safety Lever Tog Safety Lever Arm Safety Lever Lock
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AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyLockToggle AFCanopyLock AFCanopyUnlock 2.18 SEAT SimSeatArm SimSeatOn SimSeatOff SimSeatUp SimSeatDown SimEject 2.19 THROTTLE QUADRANT SYST SimTransmitCom1 SimTransmitCom2 SimCommsSwitchLeft SimCommsSwitchRight SimRangeKnobUp	yes	Alt none none Alt none Alt none Alt Alt none none Shft none none none none Alt Alt Alt none none Alt	R none none Q none W S none none none E none none none none pone none none none	no n	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close LEFT WALL: SPIDER - Lock LEFT WALL: SPIDER - Unlock SEAT: Safety Lever - Toggle SEAT: Safety Lever - Armed SEAT: Safety Lever - Armed SEAT: Move Up SEAT: Move Up SEAT: Move Down SEAT: EJECT Handle - Hold For Eject TQS: COMMS Switch Up - UHF TQS: COMMS Switch Down - VHF TQS: COMMS Switch Left - IFF OUT TQS: COMMS Switch Right - IFF IN TQS: MAN RANGE Knob - Up	visible	Canopy Toggle Canopy Open Sht Canopy Open Sht Canopy Open Canopy Stop Canopy Stop Canopy Close Spider Tog Spider Lock Spider Unlock Safety Lever Arm Safety Lever Arm Safety Lever Lock Seat Up Seat Down EJECT Comms Sw Up Comms Sw Dn Comms IFF Out Comms Sw IFF In Man Range Up
AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyLockToggle AFCanopyUnlock 2.18 SEAT SimSeatArm SimSeatOn SimSeatOff SimSeatUp SimSeatDown SimEject 2.19 THROTTLE QUADRANT SYST SimTransmitCom1 SimTransmitCom2 SimCommsSwitchLeft SimCommsSwitchRight SimRangeKnobDown	yes	Alt none none Alt none Alt none Alt Alt none none Shft none none none none Alt	R none none Q none W S none none none E none none none E Home E Home E Home F F F F F F F F F F F F F F F F F F F	no n	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close LEFT WALL: SPIDER - Lock LEFT WALL: SPIDER - Unlock SEAT: Safety Lever - Armed SEAT: Safety Lever - Armed SEAT: Safety Lever - Locked SEAT: Move Up SEAT: Move Up SEAT: Move Down SEAT: EJECT Handle - Hold For Eject TQS: COMMS Switch Up - UHF TQS: COMMS Switch Down - VHF TQS: COMMS Switch Right - IFF OUT TQS: MAN RANGE Knob - Up TQS: MAN RANGE Knob - Down	visible	Canopy Toggle Canopy Open Sht Canopy Open Sht Canopy Open Canopy Stop Canopy Stop Canopy Close Spider Tog Spider Lock Spider Unlock Safety Lever Tog Safety Lever Arm Safety Lever Lock Seat Up Seat Down EJECT Comms Sw Up Comms Sw Dn Comms IFF Out Comms Sw IFF In Man Range Up Man Range Dn
AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyDec AFCanopyLockToggle AFCanopyUnlock 2.18 SEAT SimSeatArm SimSeatOn SimSeatOff SimSeatUp SimSeatDown SimEject 2.19 THROTTLE QUADRANT SYST SimTransmitCom1 SimTransmitCom2 SimCommsSwitchLeft SimCommsSwitchRight SimRangeKnobDown SimToggleMissileCage	yes	Alt none none Alt none Alt none Alt Alt none none Shft none none none none Alt Alt Alt Alt none none Alt Alt none	R none none Q none W S none none none E none none none Delete Page Dn F4 F3 U	no n	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close LEFT WALL: SPIDER - Lock LEFT WALL: SPIDER - Unlock SEAT: Safety Lever - Toggle SEAT: Safety Lever - Armed SEAT: Safety Lever - Locked SEAT: Move Up SEAT: Move Up SEAT: Move Down SEAT: EJECT Handle - Hold For Eject TQS: COMMS Switch Up - UHF TQS: COMMS Switch Down - VHF TQS: COMMS Switch Right - IFF IN TQS: MAN RANGE Knob - Up TQS: MAN RANGE Knob - Down TQS: MAN RANGE Knob - Down	visible	Canopy Toggle Canopy Open Sht Canopy Open Sht Canopy Open Canopy Stop Canopy Stop Canopy Close Spider Tog Spider Lock Spider Unlock Safety Lever Tog Safety Lever Arm Safety Lever Lock Seat Up Seat Down EJECT Comms Sw Up Comms Sw Dn Comms IFF Out Comms Sw IFF In Man Range Up Man Range Dn ManRng Uncage
AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyDec AFCanopyLockToggle AFCanopyUnlock AFCanopyUnlock 2.18 SEAT SimSeatArm SimSeatOn SimSeatOff SimSeatUp SimSeatDown SimEject 2.19 THROTTLE QUADRANT SYST SimTransmitCom1 SimTransmitCom2 SimCommsSwitchLeft SimCommsSwitchRight SimRangeKnobUp SimRangeKnobDown SimToggleMissileCage SimSelectSRMOverride	yes	Alt none none Alt none Alt none Alt Alt none none Shft none none none none Alt Alt Alt none none none none none none none non	R none none Q none W S none none E none none none E Page Dn F4 F3 U D	no n	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close LEFT WALL: SPIDER - Lock LEFT WALL: SPIDER - Unlock SEAT: Safety Lever - Armed SEAT: Safety Lever - Armed SEAT: Safety Lever - Locked SEAT: Move Up SEAT: Move Down SEAT: EJECT Handle - Hold For Eject TQS: COMMS Switch Up - UHF TQS: COMMS Switch Down - VHF TQS: COMMS Switch Right - IFF IN TQS: MAN RANGE Knob - Up TQS: MAN RANGE Knob - Down TQS: MAN RANGE Knob - UNCAGE TQS: DOGFIGHT Switch - DF Override	visible	Canopy Toggle Canopy Open Sht Canopy Open Sht Canopy Open Canopy Stop Canopy Stop Canopy Close Spider Tog Spider Lock Spider Unlock Safety Lever Tog Safety Lever Arm Safety Lever Lock Seat Up Seat Down EJECT Comms Sw Up Comms Sw Dn Comms IFF Out Comms Sw IFF In Man Range Up Man Range Dn ManRng Uncage DF Override
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AFCanopyToggle AFCanopyOpen AFCanopyClose AFCanopyInc AFCanopyStop AFCanopyDec AFCanopyDec AFCanopyLockToggle AFCanopyUnlock AFCanopyUnlock 2.18 SEAT SimSeatArm SimSeatOn SimSeatOff SimSeatUp SimSeatDown SimEject 2.19 THROTTLE QUADRANT SYST SimTransmitCom1 SimTransmitCom2 SimCommsSwitchLeft SimCommsSwitchRight SimRangeKnobUp SimRangeKnobDown SimToggleMissileCage SimSelectSRMOverride SimSelectMRMOverride SimDeselectOverride	yes	Alt none none Alt none Alt none Alt Alt none none Shft none none Ctrl none none Alt Alt none none none none none none none non	R none none Q none W S none none E none none none E Home End Delete Page Dn F4 F3 U D M C	no n	LEFT WALL: CANOPY - Toggle (Shortcut) LEFT WALL: CANOPY - Open (Shortcut) LEFT WALL: CANOPY - Close (Shortcut) LEFT WALL: CANOPY - Open LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Stop LEFT WALL: CANOPY - Close LEFT WALL: SPIDER - Toggle Open/Close LEFT WALL: SPIDER - Lock LEFT WALL: SPIDER - Unlock SEAT: Safety Lever - Armed SEAT: Safety Lever - Armed SEAT: Safety Lever - Armed SEAT: Safety Lever - Locked SEAT: Move Up SEAT: Move Down SEAT: EJECT Handle - Hold For Eject TQS: COMMS Switch Up - UHF TQS: COMMS Switch Down - VHF TQS: COMMS Switch Right - IFF IN TQS: COMMS Switch Right - IFF IN TQS: MAN RANGE Knob - Down TQS: MAN RANGE Knob - Down TQS: MOSFIGHT Switch - MRM/DF Cancel TQS: DOGFIGHT Switch - MRM/DF Cancel	visible	Canopy Toggle Canopy Open Sht Canopy Open Sht Canopy Close Sht Canopy Stop Canopy Stop Canopy Close Spider Tog Spider Lock Spider Unlock Safety Lever Tog Safety Lever Arm Safety Lever Lock Seat Up Seat Down EJECT Comms Sw Up Comms Sw Dn Comms IFF Out Comms Sw IFF In Man Range Up Man Range Dn ManRng Uncage DF Override MRM Override MRM Override

Callback Name	Use in Key File	Set Modifier	Set Key	Use Key Combo	UI Description	UI Visibility	Keyboard Description
AFBrakesIn	yes	Ctrl	В	no	TQS: SPD BRAKE Switch - Close	visible	SpdBrk Close
SimCursorUp	yes	Shft	A	no	TQS: RDR CURSOR - Up	visible	Rdr Cursor Up
SimCursorDown	yes	Shft	▼	no	TQS: RDR CURSOR - Down	visible	Rdr Cursor Dn
SimCursorLeft	yes	Shft	*	no	TQS: RDR CURSOR - Left	visible	Rdr Cursor Left
SimCursorRight	yes	Shft	•	no	TQS: RDR CURSOR - Right	visible	Rdr Cursor Right
SimCursorUpLeft	yes	none	none	no	TQS: RDR CURSOR - Up Left	visible	Rdr Cursor Up Lt
SimCursorUpRight	yes	none	none	no	TQS: RDR CURSOR - Up Right	visible	Rdr Cursor Up Rt
SimCursorDownRight	yes	none	none	no	TQS: RDR CURSOR - Down Right	visible	Rdr Cursor Dn Rt
SimCursorDownLeft	yes	none	none	no	TQS: RDR CURSOR - Down Left	visible	Rdr Cursor Dn Lt
SimCursorEnable	yes	none	Insert	no	TQS: RDR CURSOR - Cursor Enable	visible	Rdr Cursor Enabl
SimRadarCursorZero	yes	none	Page Up	no	TQS: RDR CURSOR - Cursor Zero	visible	Rdr Cursor Zero
SimCursorStopMovement	yes	Shft	Υ	no	TQS: RDR CURSOR - Toggle Stop Movement	visible	Rdr Cursor Stop
SimThrottleIdleDetent	yes	Alt		no	TQS: CUTOFF RELEASE - Idle Detent - Toggle	visible	Idle Detent - Tog.
SimThrottleIdleDetentForward	yes	none	none	no	TQS: CUTOFF RELEASE - Idle Detent - Idle	visible	Idle Detent - Idle
SimThrottleIdleDetentBack	yes	none	none	no	TQS: CUTOFF RELEASE - Idle Detent - Off	visible	Idle Detent - Off
SimThrottleIdleDetentLeft	yes	none	none	no	TQS: CUTOFF RELEASE - Left Engine	visible	Idle Detent Left
SimThrottleIdleDetentRight	yes	none	none	no	TQS: CUTOFF RELEASE - Right Engine	visible	Idle Detent Right
SetLeftThrottleAbDetent	yes	none	none	no	TQS: SET AB DETENT - Left Engine	visible	Set AB Det Left
SetLeftThrottleIdleCutOffDetent	yes	none	none	no	TQS: SET IDLE DETENT - Left Engine	visible	Set Idle Det Left
SetRightThrottleAbDetent	yes	none	none	no	TQS: SET AB DETENT - Right Engine	visible	Set AB Det Right
SetRightThrottleIdleCutOffDetent	yes	none	none	no	TQS: SET IDLE DETENT - Right Engine	visible	Set Idle Det Right
SimRadarElevationUp	yes	Ctrl	F7	no	TQS: ANT ELEV Knob - Tilt Up	visible	AntElev Up
SimRadarElevationCenter	yes	Ctrl	F6	no	TQS: ANT ELEV Knob - Center	visible	AntElev Center
SimRadarElevationDown	yes	Ctrl	F5	no	TQS: ANT ELEV Knob - Tilt Down	visible	AntElev Dn

3. LEFT AUX CONSOLE

3.01 ALT GEAR CONTROL							
AFAlternateGear	yes	Alt	G	no	ALT GEAR: Extend Gear Handle - Push	visible	Alt Gear Extend
AFAlternateGearReset	yes	Shft	G	no	ALT GEAR: Reset Button - Push	visible	Alt Gear Reset
3.02 TWA PANEL							
SimRWRSetGroundPriority	yes	Alt	Num .	no	TWA: LOW Button - Toggle	visible	TWA Low Tog.
SimRWRSetSearch	yes	Alt	Num Enter	no	TWA: SEARCH Button - Toggle	visible	TWA Search Tog.
SimRwrPower	yes	Alt	Num 0	no	TWA: POWER Button - Toggle	visible	TWA Power Tog.
SimRwrPowerOn	yes	none	none	no	TWA: POWER Button - On	visible	TWA Power On
SimRwrPowerOff	yes	none	none	no	TWA: POWER Button - Off	visible	TWA Power Off
	you	Hono	ПОПО	110	TWALT OWER BUILDING ON	VIOIDIO	TW/TT OWOF OF
3.03 HMCS PANEL							
SimHmsSymWheelUp	yes	none]	no	HMCS: HMSC Knob - Brightness Incr.	visible	HMCS Bright Inc
SimHmsSymWheelDn	yes	none	[no	HMCS: HMSC Knob - Brightness Decr.	visible	HMCS Bright Dec
SimHmsOn	yes	none	none	no	HMCS: HMSC Knob - ON	visible	HMCS Knob On
SimHmsOff	yes	none	none	no	HMCS: HMSC Knob - OFF	visible	HMCS Knob Off
3.04 CMDS PANEL							
SimEWSRWRPower	yes	Ctrl Alt	А	no	CMDS: RWR Switch - Toggle Power	visible	RWR Pwr Tog
SimEWSRWROn	yes	none	none	no	CMDS: RWR Switch - Power ON	visible	RWR Pwr On
SimEWSRWROff	yes	none	none	no	CMDS: RWR Switch - Power OFF	visible	RWR Pwr Off
SimEWSJammerPower	yes	Ctrl Alt	S	no	CMDS: JMR Switch - Toggle Power	visible	JMR Pwr Tog
SimEWSJammerOn	yes	none	none	no	CMDS: JMR Switch - Power ON	visible	JMR Pwr On
SimEWSJammerOff	yes	none	none	no	CMDS: JMR Switch - Power OFF	visible	JMR Pwr Off
SimEWSMwsPower	yes	Ctrl Alt	D	no	CMDS: MWS Switch - Toggle Power	visible	MWS Pwr Tog
SimEWSMwsOn	yes	none	none	no	CMDS: MWS Switch - Power ON	visible	MWS Pwr On
SimEWSMwsOff	yes	none	none	no	CMDS: MWS Switch - Power OFF	visible	MWS Pwr Off
SimEWSO1Power	yes	Ctrl Alt	F	no	CMDS: O1 Switch - Toggle Power	visible	O1 Pwr Tog
SimEWSO10n	yes	none	none	no	CMDS: O1 Switch - Power ON	visible	O1 Pwr On
SimEWSO10ff	yes	none	none	no	CMDS: O1 Switch - Power OFF	visible	O1 Pwr Off
SimEWSO2Power	yes	Ctrl Alt	G	no	CMDS: O2 Switch - Toggle Power	visible	O2 Pwr Tog
SimEWSO2On	yes	none	none	no	CMDS: O2 Switch - Power ON	visible	O2 Pwr On
SimEWSO2Off	yes	none	none	no	CMDS: O2 Switch - Power OFF	visible	O2 Pwr Off
SimEWSChaffPower	yes	Ctrl Alt	Н	no	CMDS: CH Switch - Toggle Power	visible	CH Pwr Tog
SimEWSChaffOn	yes	none	none	no	CMDS: CH Switch - Power ON	visible	CH Pwr On
SimEWSChaffOff		none	none	no	CMDS: CH Switch - Power OFF	visible	CH Pwr Off
SimEWSFlarePower	yes yes	Ctrl Alt	J	no	CMDS: FL Switch - Toggle Power	visible	FL Pwr Tog
SimEWSFlareOn	yes	none	none	no	CMDS: FL Switch - Power ON	visible	FL Pwr On
SimEWSFlareOff	yes	none	none	no	CMDS: FL Switch - Power OFF	visible	FL Pwr Off
SimEWSDispPower	yes	Ctrl Alt	L	no	CMDS: DISP Switch - Toggle (MLU EW Panel)	visible	DISP Pwr Toggle
SimEWSDispOn	yes	none	none	no	CMDS: DISP Switch - Power On (MLU EW Panel)	visible	DISP Pwr On
SimEWSDispOff	yes	none	none	no	CMDS: DISP Switch - Power Off (MLU EW Panel)	visible	DISP Pwr Off
SimEwsJett	yes	Ctrl Alt	K	no	CMDS: JETT Switch - Toggle	visible	Jett Sw Toggle
SimEwsJettOn	yes	none	none	no	CMDS: JETT Switch - ON	visible	Jett Sw On
SimEwsJettOff				no	CMDS: JETT Switch - OFF	visible	Jett Sw Off
SimEWSProgInc	yes yes	none Ctrl	none X	no	CMDS: PRGM Knob - Step Up	visible	PRGM Knob Up
SimEWSProgDec		Ctrl	Z	no	CMDS: PRGM Knob - Step Op CMDS: PRGM Knob - Step Down	visible	PRGM Knob Dn
	yes					-	
SimEWSProgOne SimEWSProgTwo	yes	none	none	no	CMDS: PRGM Knob - 1	visible	PRGM Knob 1
SimEWSProgTwo	yes	none	none	no	CMDS: PRGM Knob - 2	visible	PRGM Knob 2
SimEWSProgThree	yes	none	none	no	CMDS: PRGM Knob - 3	visible visible	PRGM Knob 3
SimEWSProgFour	yes	none	none	no	CMDS: PRGM Knob - 4		PRGM Knob 4
SimEWSPGMInc	yes	Alt	Х	no	CMDS: MODE Knob - Step Up	visible	CMDS Mode Up

Callback Name	Use in Kev File	Set Modifier	Set Key	Use Key Combo	UI Description	UI Visibility	Keyboard Description
SimEWSPGMDec	yes	Alt	Z	no	CMDS: MODE Knob - Step Down	visible	CMDS Mode Dn
SimEWSModeOff	yes	none	none	no	CMDS: MODE Knob - OFF	visible	CMDS Mode Off
SimEWSModeStby	yes	none	none	no	CMDS: MODE Knob - STBY	visible	CMDS Mode Stby
SimEWSModeMan	yes	none	none	no	CMDS: MODE Knob - MAN	visible	CMDS Mode Man
SimEWSModeSemi	yes	none	none	no	CMDS: MODE Knob - SEMI	visible	CMDS Mode Semi
SimEWSModeAuto	yes	none	none	no	CMDS: MODE Knob - AUTO	visible	CMDS Mode Auto
SimEWSModeByp	yes	none	none	no	CMDS: MODE Knob - BYP	visible	CMDS Mode Byp
3.05 GEAR PANEL				-			
SimEmergencyJettison	yes	Ctrl	J	no	GEAR: EMER STORES JETTISON Button - Hold	visible	Emergency Jett
SimHookToggle	yes	Ctrl	K	no	GEAR: HOOK Switch - Toggle	visible	Hook Tog
SimHookUp	yes	none	none	no	GEAR: HOOK Switch - UP	visible	Hook Up
SimHookDown	yes	none	none	no	GEAR: HOOK Switch - DN	visible	Hook Dn
SimGndJettEnable	yes	Alt	J	no	GEAR: GND JETT Switch - Toggle	visible	GND Jett Tog
SimGndJettOn	yes	none	none	no	GEAR: GND JETT Switch - ENABLE	visible	GND Jett Enable
SimGndJettOff	yes	none	none	no	GEAR: GND JETT Switch - OFF	visible	GND Jett Off
SimBrakeChannelToggle	yes	Alt	В	no	GEAR: BRAKES - Toggle	visible	Brake Chnl Tog
SimBrakeChannelUp	yes	none	none	no	GEAR: BRAKES - Channel 1	visible	Brake Chnl 1
SimBrakeChannelDown	yes	none	none	no	GEAR: BRAKES - Channel 2	visible	Brake Chnl 2
SimParkingBrakeCycle	yes	Alt	P	no	GEAR: PARKING BRAKE Switch - Cycle	visible	Parking Brk Cyc
SimParkingBrakeInc	yes	none	none	no	GEAR: PARKING BRAKE Switch - Step Up	visible	Parking Brk Up
SimParkingBrakeDec	yes	none	none	no	GEAR: PARKING BRAKE Switch - Step Down	visible	Parking Brk Dn
SimParkingBrakeUp	yes	none	none	no	GEAR: PARKING BRAKE Switch - ON	visible	Parking Brk On
SimParkingBrakeMid	yes	none	none	no	GEAR: PARKING BRAKE Switch - ANTI SKID	visible	ParkBrk AntiSkid
SimParkingBrakeDown	yes	none	none	no	GEAR: PARKING BRAKE Switch - OFF	visible	Parking Brk Off
AFGearToggle	yes	none	G	no	GEAR: LG Handle - Toggle	visible	Gear Toggle
AFGearUp	yes	none	none	no	GEAR: LG Handle - UP	visible	Gear Up
AFGearDown	yes	none	none	no	GEAR: LG Handle - DN	visible	Gear Down
AFEmergencyGearHandleUnlock	yes	Shft Alt	G	no	GEAR: DN LOCK REL - Push	visible	Gear Dn Lck Rel
SimCATSwitch	yes	Shft	C	no	GEAR: STORES CONFIG Switch - Toggle	visible	CAT Sw Tog
SimCATI	yes	none	none	no	GEAR: STORES CONFIG Switch - CAT I	visible	CAT Sw I
SimCATIII	yes	none	none	no	GEAR: STORES CONFIG Switch - CAT III	visible	CAT Sw III
SimSilenceHorn	yes	Ctrl	G	no	GEAR: HORN SILENCER Button - Push	visible	Horn Silencer
SimLandingLightCycle	yes	Shft	L	no	GEAR: LIGHTS Switch - Cycle	visible	Lndg Lights Tog
SimLandingLightInc	yes	none	none	no	GEAR: LIGHTS Switch - Step Up	visible	Lndg Lights Up
SimLandingLightDec	yes	none	none	no	GEAR: LIGHTS Switch - Step Down	visible	Lndg Lights Down
SimLandingLightUp	yes	none	none	no	GEAR: LIGHTS Switch - LANDING	visible	Light Sw Land
SimLandingLightMid	yes	none	none	no	GEAR: LIGHTS Switch - OFF	visible	Light Sw Off
SimLandingLightDown	yes	none	none	no	GEAR: LIGHTS Switch - TAXI	visible	Light Sw Taxi

4. CENTER CONSOLE

4.01 MISC PANEL							
SimRFSwitch	yes	Ctrl	R	no	MISC: RF Switch - Cycle	visible	RF Sw Cycle
SimRFSwitchUp	yes	none	none	no	MISC: RF Switch - Step Up	visible	RF Sw Up
SimRFSwitchDown	yes	none	none	no	MISC: RF Switch - Step Down	visible	RF Sw Dn
SimRFNorm	yes	none	none	no	MISC: RF Switch - NORM	visible	RF Sw Norm
SimRFQuiet	yes	none	none	no	MISC: RF Switch - QUIET	visible	RF Sw Quiet
SimRFSilent	yes	none	none	no	MISC: RF Switch - SILENT	visible	RF Sw Silent
SimLaserArmToggle	yes	Ctrl	L	no	MISC: LASER Switch - Toggle	visible	Laser Sw Tog
SimLaserArmOn	yes	none	none	no	MISC: LASER Switch - ARM	visible	Laser Sw Arm
SimLaserArmOff	yes	none	none	no	MISC: LASER Switch - OFF	visible	Laser Sw Off
SimDoNothing	yes	none	none	no	MISC: ALT REL (Change Pickle @ Stick section)	locked	Alt Rel Btn
SimStepMasterArm	yes	Shft	M	no	MISC: MASTER ARM Switch - Cycle	visible	Master Arm Cyc
SimMasterArmUp	yes	none	none	no	MISC: MASTER ARM Switch - Step Up	visible	Master Arm Up
SimMasterArmDown	yes	none	none	no	MISC: MASTER ARM Switch - Step Down	visible	Master Arm Dn
SimArmMasterArm	yes	none	none	no	MISC: MASTER ARM Switch - ON	visible	Master Arm On
SimSafeMasterArm	yes	none	none	no	MISC: MASTER ARM Switch - OFF	visible	Master Arm Off
SimSimMasterArm	yes	none	none	no	MISC: MASTER ARM Switch - SIM	visible	Master Arm Sim
SimToggleTFR	yes	Ctrl	Α	no	MISC: ADV MODE - Toggle TFR On / Off	visible	TFR Toggle
SimLeftAPSwitch	yes	Shft	Α	no	MISC: ROLL Switch - Cycle	visible	AP Roll Cyc
SimLeftAPInc	yes	none	none	no	MISC: ROLL Switch - Step Up	visible	AP Roll Step Up
SimLeftAPDec	yes	none	none	no	MISC: ROLL Switch - Step Down	visible	AP Roll Step Dn
SimLeftAPUp	yes	none	none	no	MISC: ROLL Switch - HDG SEL	visible	AP Roll Hdg Sel
SimLeftAPMid	yes	none	none	no	MISC: ROLL Switch - ATT HOLD	visible	AP Roll Att Hold
SimLeftAPDown	yes	none	none	no	MISC: ROLL Switch - STRG SEL	visible	AP Roll Strg Sel
SimRightAPSwitch	yes	none	Α	no	MISC: PITCH Switch - Cycle (also Combat AP)	visible	AP Pitch Cyc
SimRightAPInc	yes	none	none	no	MISC: PITCH Switch - Step Up	visible	AP Pitch Step Up
SimRightAPDec	yes	none	none	no	MISC: PITCH Switch - Step Down	visible	AP Pitch Step Dn
SimRightAPUp	yes	none	none	no	MISC: PITCH Switch - ALT HOLD	visible	AP Pitch Alt Hold
SimRightAPMid	yes	none	none	no	MISC: PITCH Switch - A/P OFF	visible	AP Pitch A/P Off
SimRightAPDown	yes	none	none	no	MISC: PITCH Switch - ATT HOLD	visible	AP Pitch Att Hold
4.02 LEFT EYEBROW							
ExtinguishMasterCaution	yes	none	Return	no	EYE: MASTER CAUTION Button - Push	visible	Master Caution
SimICPFAck	yes	none	Backspace	no	EYE: F ACK Button - Push	visible	F ACK
4.03 TWP							
SimRWRHandoff	Ves	Alt	Num 9	no	TWP: HANDOFF - Push	visible	TWP Handoff
SIIIIKWKHAIIUUII	yes	All	Nuiti 9	110	I W.F. MANDOFF - PUSII	visible	TWF Handon

Callback Name SimRWRLaunch SimRWRSetPriority		Set		Use Key		UI	Keyboard
	Use in Key File	Modifier	Set Key	Combo	UI Description	Visibility	Description
	yes	Alt	Num 5	no	TWP: MISSILE LAUNCH - Push	visible	TWP Msl Launch
	yes	Alt	Num 6	no	TWP: PRIORITY MODE - Toggle	visible	TWP Priority
SimRWRSetUnknowns	yes	Alt	Num 1	no	TWP: UNKNOWN - Toggle	visible	TWP Unkown
SimRWRSysTest	yes	Alt	Num 2	no	TWP: SYS TEST - Push	visible	TWP Sys Test
SimRWRSetTargetSep	yes	Alt	Num 3	no	TWP: TGT SEP - Push	visible	TWP Tgt Sep
101 DWD							J I
4.04 RWR		0.14	Name		DIMD. Disable and Knob. January	. dellala	DWD Drinkto Inc.
SimRWRBrightnessUp	yes	Alt	Num +	no	RWR: Brightness Knob - Increase	visible	RWR Brightn Inc
SimRWRBrightnessDown	yes	Alt	Num -	no	RWR: Brightness Knob - Decrease	visible	RWR Brightn Dec
4.05 LEFT MFD							
SimCBEOSB_1L	yes	Ctrl Alt	1	no	LMFD: OSB-1 Button - Push	visible	LMFD OSB 1
SimCBEOSB_2L	yes	Ctrl Alt	2	no	LMFD: OSB-2 Button - Push	visible	LMFD OSB 2
SimCBEOSB_3L	yes	Ctrl Alt	3	no	LMFD: OSB-3 Button - Push	visible	LMFD OSB 3
SimCBEOSB_4L	yes	Ctrl Alt	4	no	LMFD: OSB-4 Button - Push	visible	LMFD OSB 4
SimCBEOSB_5L	yes	Ctrl Alt	5	no	LMFD: OSB-5 Button - Push	visible	LMFD OSB 5
SimCBEOSB_6L	yes	Ctrl Alt	6	no	LMFD: OSB-6 Button - Push	visible	LMFD OSB 6
SimCBEOSB_7L	yes	Ctrl Alt	7	no	LMFD: OSB-7 Button - Push	visible	LMFD OSB 7
SimCBEOSB_8L	yes	Ctrl Alt	8	no	LMFD: OSB-8 Button - Push	visible	LMFD OSB 8
SimCBEOSB_9L	yes	Ctrl Alt	9	no	LMFD: OSB-9 Button - Push	visible	LMFD OSB 9
SimCBEOSB_10L	yes	Ctrl Alt	0	no	LMFD: OSB-10 Button - Push	visible	LMFD OSB 10
SimCBEOSB_11L	yes	Ctrl Alt	Num 1	no	LMFD: OSB-11 Button - Push	visible	LMFD OSB 11
SimCBEOSB_12L	yes	Ctrl Alt	Num 2	no	LMFD: OSB-12 Button - Push	visible	LMFD OSB 12
SimCBEOSB_13L	yes	Ctrl Alt	Num 3	no	LMFD: OSB-13 Button - Push	visible	LMFD OSB 13
SimCBEOSB_14L	yes	Ctrl Alt	Num 4	no	LMFD: OSB-14 Button - Push	visible	LMFD OSB 14
SimCBEOSB_15L	yes	Ctrl Alt	Num 5	no	LMFD: OSB-15 Button - Push	visible	LMFD OSB 15
SimCBEOSB_16L	yes	Ctrl Alt	Num 6	no	LMFD: OSB-16 Button - Push	visible	LMFD OSB 16
SimCBEOSB_17L	yes	Ctrl Alt	Num 7	no	LMFD: OSB-17 Button - Push	visible	LMFD OSB 17
SimCBEOSB_18L	yes	Ctrl Alt	Num 8	no	LMFD: OSB-18 Button - Push	visible	LMFD OSB 18
SimCBEOSB_19L	yes	Ctrl Alt	Num 9	no	LMFD: OSB-19 Button - Push	visible	LMFD OSB 19
SimCBEOSB_20L	yes	Ctrl Alt	Num 0	no	LMFD: OSB-20 Button - Push	visible	LMFD OSB 20
SimCBEOSB_BRTUP_L	yes	Ctrl Alt	=	no	LMFD: BRT Button - Increase Brightness	visible	LMFD Brt Inc
SimCBEOSB_BRTDOWN_L	yes	Ctrl Alt	-	no	LMFD: BRT Button - Decrease Brightness	visible	LMFD Brt Dec
SimRadarGainUp	yes	Shft Alt	,	no	LMFD: GAIN Button - Increase Sensor Gain	visible	Radar Gain Inc
SimRadarGainDown	yes	Ctrl Alt		no	LMFD: GAIN Button - Decrease Sensor Gain	visible	Radar Gain Dec
4.06 ICP							
SimICPCom1	yes	none	F1	no	ICP: COM1 Button - Push	visible	ICP COM1
SimICPCom2	yes	none	F2	no	ICP: COM2 Button - Push	visible	ICP COM2
SimICPIFF	yes	none	F3	no	ICP: IFF Button - Push	visible	ICP IFF
SimICPLIST	yes	none	F4	no	ICP: LIST Button - Push	visible	ICP LIST
SimICPAA	yes	none	F5	no	ICP: A-A Button - Push	visible	ICP A-A
SimICPAG	yes	none	F6	no	ICP: A-G Button - Push	visible	ICP A-G
SimICPNav	yes	Shft	Backspace	no	ICP: NAV Mode (no such button In Pit)	visible	ICP NAV Mode
SimICPTILS	yes	none	Num 1	no	ICP: 1-ILS Button - Push	visible	ICP 1-ILS
SimICPALOW	yes	none	Num 2	no	ICP: 2-ALOW Button - Push	visible	ICP 2-ALOW
SimICPTHREE	yes	none	Num 3	no	ICP: 3 Button - Push	visible	ICP 3
SimICPStpt	yes	none	Num 4	no	ICP: 4-STPT Button - Push	visible	ICP 4-STPT
SimICPCrus	yes	none	Num 5	no	ICP: 5-CRUS Button - Push	visible	ICP 5-CRUS
SimICPSIX	yes	none	Num 6	no	ICP: 6-TIME Button - Push	visible	ICP 6-TIME
SimICPMark	yes	none	Num 7	no	ICP: 7-MARK Button - Push	visible	ICP 7-MARK
SimICPEIGHT	yes	none	Num 8	no	ICP: 8-FIX Button - Push	visible	ICP 8-FIX
SimICPNINE	yes	none	Num 9	no	ICP: 9-A-CAL Button - Push	visible	ICP 9-A-CAL
SimICPZERO	yes	none	Num 0	no	ICP: 0-M-SEL Button - Push	visible	ICP 0-M-SEL
SimICPCLEAR	yes	none	Num .	no	ICP: RCL Button - Push	visible	ICP RCL
SimICPEnter SimICPNovt	yes	none	Num Enter	no	ICP: ENTER Button - Push	visible	ICP ENTR
SimICPPrevious	yes	none	Num +	no	ICP: NEXT Button - Push	visible	ICP Previous
SimICPPrevious	yes	none	Num -	no	ICP: PREVIOUS Button - Push	visible	ICP Previous
SimICPDEDUP SimICPDEDDOWN	yes	none	▼	no	ICP: DCS UP - Push ICP: DCS DOWN - Push	visible visible	ICP DCS Up
SimICPDEDDOWN	yes yes	none none	>	no no	ICP: DCS DOWN - Push ICP: DCS SEQ (Right) - Push	visible	ICP DCS Dn
SimICPResetDED	yes	none	4	no	ICP: DCS SEQ (Right) - Push	visible	ICP DCS SEQ
SimDriftCO	yes	none	Num /	no	ICP: DRIFT C/O Switch - Tog. ON/NORM!	visible	ICP Drift c/o Tog
SimDriftCOOn	yes	none	none	no	ICP: DRIFT C/O Switch - Tog. ON/NORM!	visible	ICP Drift c/o Tog
SimDriftCOOff	yes	none	none	no	ICP: DRIFT C/O Switch - NORM	visible	ICP Drift c/o Norm
SimWarnReset	yes	Shft	Return	no	ICP: DRIFT C/O Switch - WARN RESET	visible	ICP Drift c/o Warn
SimSetWX	yes	Shft	Num /	no	ICP: FLIR - WX Mode	visible	ICP FLIR WX
	yes	Shft	Page Up	no	ICP: FLIR Rocker - Level Up	visible	ICP FLIR LvI Up
	yes	Shft	Insert	no	ICP: FLIR Rocker - Level Down	visible	ICP FLIR LvI Dn
SimFlirLevelUp	, 55	Shft Ctrl	Num +	no	ICP: SYM Wheel - Increase HUD Brightness	visible	ICP HudBrght Inc
SimFlirLevelUp SimFlirLevelDown	ves		. 101111	-110	ICP: SYM Wheel - Decrease HUD Brightness	_	
SimFlirLevelUp SimFlirLevelDown SimSymWheelUp	yes ves		Num -	no		VISIDIE	ICP HURBrantinec
SimFlirLevelUp SimFlirLevelDown SimSymWheelUp SimSymWheelDn	yes	Shft Ctrl	Num - Num Enter	no no	· · · · · · · · · · · · · · · · · · ·	visible visible	ICP HudBrghtDec ICP Hud Pwr Tog
SimFlirLevelUp SimFlirLevelDown SimSymWheelUp SimSymWheelDn SimHUDPower	yes yes	Shft Ctrl Shft Ctrl	Num Enter	no	ICP: SYM Wheel - HUD Power - Toggle	visible	ICP Hud Pwr Tog
SimFlirLevelUp SimFlirLevelDown SimSymWheelUp SimSymWheelDn SimHUDPower SimHUDOn	yes yes yes	Shft Ctrl Shft Ctrl none	Num Enter none		ICP: SYM Wheel - HUD Power - Toggle ICP: SYM Wheel - HUD Power - On	_	ICP Hud Pwr Tog ICP Hud Pwr On
SimFlirLevelUp SimFlirLevelDown SimSymWheelUp SimSymWheelDn SimHUDPower SimHUDOn SimHUDOff	yes yes yes yes	Shft Ctrl Shft Ctrl none none	Num Enter none none	no no	ICP: SYM Wheel - HUD Power - Toggle ICP: SYM Wheel - HUD Power - On ICP: SYM Wheel - HUD Power - OFF	visible visible visible	ICP Hud Pwr Tog ICP Hud Pwr On ICP Hud Pwr Off
SimFlirLevelUp SimFlirLevelDown SimSymWheelUp SimSymWheelDn SimHUDPower SimHUDOn	yes yes yes yes yes yes	Shft Ctrl Shft Ctrl none	Num Enter none	no no no	ICP: SYM Wheel - HUD Power - Toggle ICP: SYM Wheel - HUD Power - On	visible visible	ICP Hud Pwr Tog ICP Hud Pwr On
SimFlirLevelUp SimFlirLevelDown SimSymWheelUp SimSymWheelDn SimHUDPower SimHUDOn SimHUDOff SimBrtWheelUp	yes yes yes yes	Shft Ctrl Shft Ctrl none none Shft Alt	Num Enter none none Num +	no no no	ICP: SYM Wheel - HUD Power - Toggle ICP: SYM Wheel - HUD Power - On ICP: SYM Wheel - HUD Power - OFF ICP: BRT Wheel - Increase FLIR Intensity	visible visible visible visible	ICP Hud Pwr Tog ICP Hud Pwr On ICP Hud Pwr Off ICP FLIR BRT Up

Callbook Name	Use in	Set	Cat Kay	Use Key	III Deceriation	UI	Keyboard
Callback Name	Key File	Modifier	Set Key	Combo	UI Description	Visibility	Description
4.07 MAIN INSTRUMENT	<u> </u>						
SimHsiHeadingInc	yes	none	'	no	MAIN: HSI HDG Knob - Increase (5°)	visible	HSI Hdg Inc 5°
SimHsiHeadingDec	yes	none Shft	;	no	MAIN: HSI HDC Knob - Decrease (5°)	visible	HSI Hdg Dec 5°
SimHsiHdgIncBy1 SimHsiHdgDecBy1	yes yes	Shft		no no	MAIN: HSI HDG Knob - Increase (1°) MAIN: HSI HDG Knob - Decrease (1°)	visible visible	HSI Hdg Inc 1° HSI Hdg Dec 1°
SimHsiCourseInc	yes	Ctrl	,	no	MAIN: HSI CRS Knob - Increase (5°)	visible	HSI Crs Inc 5°
SimHsiCourseDec	yes	Ctrl	:	no	MAIN: HSI CRS Knob - Decrease (5°)	visible	HSI Crs Dec 5°
SimHsiCrsIncBy1	yes	Alt	,	no	MAIN: HSI CRS Knob - Increase (1°)	visible	HSI Crs Inc 1°
SimHsiCrsDecBy1	yes	Alt	;	no	MAIN: HSI CRS Knob - Decrease (1°)	visible	HSI Crs Dec 1°
SimAltPressInc	yes	Shft Ctrl	•	no	MAIN: Altimeter Pressure Knob - Incr. (5°)	visible	Alt Press + 5
SimAltPressDec	yes	Shft Ctrl	;	no	MAIN: Altimeter Pressure Knob - Decr. (5°)	visible	Alt Press - 5
SimAltPressIncBy1	yes	Shft Alt	•	no	MAIN: Altimeter Pressure Knob - Incr. (1°)	visible	Alt Press + 1
SimAltPressDecBy1	yes	Shft Alt	,	no	MAIN: Altimeter Pressure Knob - Decr. (1°)	visible	Alt Press - 1
4.08 INSTR MODE PANEL							
SimStepHSIMode	yes	none		no	INSTR: MODE Knob - Cycle	visible	Instr Mode Cyc
SimHSIModeInc	yes	none	none	no	INSTR: MODE Knob - Step Up	visible	Instr Mode Up
SimHSIModeDec	yes	none	none	no	INSTR: MODE Knob - Step Down	visible	Instr Mode Dn
SimHSIllsTcn	yes	none	none	no	INSTR: MODE Knob - ILS/TCN	visible	Instr Mode Ils/Tcn
SimHSITcn	yes	none	none	no	INSTR: MODE Knob - TCN	visible	Instr Mode Tcn
SimHSINav	yes	none	none	no	INSTR: MODE Knob - NAV	visible	Instr Mode Nav
SimHSIIIsNav	yes	none	none	no	INSTR: MODE Knob - ILS/NAV	visible	Instr Mode Ils/Nav
4.09 FUEL QTY PANEL							
SimIncFuelSwitch	yes	Shft	Q	no	QTY: FUEL QTY SEL Knob - Step Up	visible	Fuel Qty Up
SimDecFuelSwitch	yes	Ctrl	Q	no	QTY: FUEL QTY SEL Knob - Step Down	visible	Fuel Qty Dn
SimFuelSwitchTest	yes	none	none	no	QTY: FUEL QTY SEL Knob - TEST	visible	Fuel Trans Test
SimFuelSwitchNorm	yes	none	none	no	QTY: FUEL QTY SEL Knob - NORM	visible	Fuel Trans Norm
SimFuelSwitchResv	yes	none	none	no	QTY: FUEL QTY SEL Knob - RSVR	visible	Fuel Trans Rsvr
SimFuelSwitchWingInt	yes	none	none	no	QTY: FUEL QTY SEL Knob - INT WING	visible	Fuel Trans Int Wg
SimFuelSwitchWingExt	yes	none	none	no	QTY: FUEL QTY SEL Knob - EXT WING	visible	Fuel Trans Ext Wg
SimFuelSwitchCenterExt	yes	none	none	no	QTY: FUEL QTY SEL Knob - EXT CTR	visible	Fuel Trans Ext Ctr
SimExtFuelTrans	yes	Shft	F	no	QTY: EXT FUEL TRANS Switch - Toggle	visible	Fuel Trans Tog
SimFuelTransNorm	yes	none	none	no	QTY: EXT FUEL TRANS Switch - NORM	visible	Fuel Trans Norm
SimFuelTransWing	yes	none	none	no	QTY: EXT FUEL TRANS Switch - WING FIRST	visible	Fuel Trans Wing
4.10 RIGHT MFD							
SimCBEOSB_1R	yes	Shft Alt	1	no	RMFD: OSB-1 Button - Push	visible	RMFD OSB 1
SimCBEOSB_2R	yes	Shft Alt	2	no	RMFD: OSB-2 Button - Push	visible	RMFD OSB 2
SimCBEOSB_3R	yes	Shft Alt	3	no	RMFD: OSB-3 Button - Push	visible	RMFD OSB 3
SimCBEOSB_4R	yes	Shft Alt	4	no	RMFD: OSB-4 Button - Push	visible	RMFD OSB 4
SimCBEOSB_5R	yes	Shft Alt	5	no	RMFD: OSB-5 Button - Push	visible	RMFD OSB 5
SimCBEOSB_6R	yes	Shft Alt	6	no	RMFD: OSB-6 Button - Push		
SimCBEOSB_7R		01.51.411			DV:55 005 55 "	visible	RMFD OSB 6
O: ODEOOD OD	yes	Shft Alt	7	no	RMFD: OSB-7 Button - Push	visible	RMFD OSB 7
_	yes	Shft Alt	7 8	no no	RMFD: OSB-8 Button - Push	visible visible	RMFD OSB 7 RMFD OSB 8
SimCBEOSB_9R	yes yes	Shft Alt Shft Alt	7 8 9	no no no	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push	visible visible visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9
SimCBEOSB_9R SimCBEOSB_10R	yes yes yes	Shft Alt Shft Alt Shft Alt	7 8 9 0	no no no no	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push	visible visible visible visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R	yes yes yes yes	Shft Alt Shft Alt Shft Alt Shft Alt	7 8 9 0 Num 1	no no no no	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push	visible visible visible visible visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R	yes yes yes yes yes yes	Shft Alt Shft Alt Shft Alt Shft Alt Shft Alt	7 8 9 0 Num 1 Num 2	no no no no no	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push	visible visible visible visible visible visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R	yes yes yes yes yes yes yes	Shft Alt Shft Alt Shft Alt Shft Alt Shft Alt Shft Alt	7 8 9 0 Num 1 Num 2 Num 3	no no no no no no	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push	visible visible visible visible visible visible visible visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R	yes yes yes yes yes yes yes yes	Shft Alt Shft Alt Shft Alt Shft Alt Shft Alt	7 8 9 0 Num 1 Num 2	no no no no no	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push	visible visible visible visible visible visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R	yes yes yes yes yes yes yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3	no no no no no no no	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push	visible visible visible visible visible visible visible visible visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5	no no no no no no no no no	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-16 Button - Push	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_17R	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 17
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 17
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-18 Button - Push	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_20R	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-20 Button - Push RMFD: BRT Button - Increase Brightness	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 20
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP_R SimCBEOSB_BRTDOWN_R SimCBEOSB_BRTDOWN_R	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-10 Button - Increase Brightness RMFD: BRT Button - Decrease Brightness RMFD: GAIN Button - Increase (change @ LMFD)	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTOWN_R	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 =	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-20 Button - Push RMFD: BRT Button - Increase Brightness	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP_R SimCBEOSB_BRTDOWN_R SimCBEOSB_BRTDOWN_R	yes	Shft Alt None none	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-20 Button - Push RMFD: OSB-20 Button - Push RMFD: BRT Button - Increase Brightness RMFD: BRT Button - Decrease Brightness RMFD: GAIN Button - Increase (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD)	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP_R SimCBEOSB_BRTDOWN_R SimCBEOSB_BRTDOWN_R	yes	Shft Alt None none	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-20 Button - Push RMFD: OSB-20 Button - Push RMFD: BRT Button - Increase Brightness RMFD: BRT Button - Decrease Brightness RMFD: GAIN Button - Increase (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD)	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTDOWN_R SimCBEOSB_BRTDOWN_R SimDoNothing	yes	Shft Alt None none	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-20 Button - Push RMFD: OSB-20 Button - Push RMFD: BRT Button - Increase Brightness RMFD: BRT Button - Decrease Brightness RMFD: GAIN Button - Increase (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD)	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP_R SimCDBOSB_BRTUP_R SimCBOSB_BRTUP_R SimCBOSB_	yes	Shft Alt None none	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-10 Button - Increase Brightness RMFD: BRT Button - Increase Brightness RMFD: GAIN Button - Increase (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD)	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc Radar Gain Dec
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Decrease Brightness RMFD: BRT Button - Increase Brightness RMFD: GAIN Button - Decrease (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD)	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 19 RMFD OSB 10 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc Radar Gain Dec
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R S	yes	Shft Alt None None	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none none RIGHT X none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Decrease Brightness RMFD: BRT Button - Increase Brightness RMFD: GAIN Button - Decrease (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD) SOLE SNSR: LEFT HDPT Switch - Toggle SNSR: LEFT HDPT Switch - ON	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 13 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 18 RMFD OSB 19 RMFD OSB 19 RMFD DSB 10 RMFD Brt Inc RMFD Brt Inc RMFD Brt Dec Radar Gain Inc Radar Gain Dec Left Hdpt Tog Left Hdpt Tog
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP	yes	Shft Alt None None	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none none RIGHT X none none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-20 Button - Push RMFD: BRT Button - Increase Brightness RMFD: BRT Button - Decrease Brightness RMFD: GAIN Button - Decrease (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD) SOLE SNSR: LEFT HDPT Switch - Toggle SNSR: LEFT HDPT Switch - ON SNSR: LEFT HDPT Switch - OFF	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 17 RMFD OSB 19 RMFD OSB 19 RMFD OSB 19 RMFD OSB 10 RMFD Brt Dec Radar Gain Inc Radar Gain Dec Left Hdpt Tog Left Hdpt On Left Hdpt Off
SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_BRTUP_R SimCBEOSB_BRTU	yes	Shft Alt None None	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none none RIGHT X none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Decrease Brightness RMFD: BRT Button - Increase Brightness RMFD: GAIN Button - Decrease (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD) SOLE SNSR: LEFT HDPT Switch - Toggle SNSR: LEFT HDPT Switch - ON	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 15 RMFD OSB 16 RMFD OSB 17 RMFD OSB 17 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc Radar Gain Dec Left Hdpt Tog Left Hdpt Off Right Hdpt Tog
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_BRTUP_R SimCBEOSB_BRTUP	yes	Shft Alt	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none none RIGHT X none none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-18 Button - Decrease Brightness RMFD: BRT Button - Increase Brightness RMFD: GAIN Button - Decrease (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD) SOLE SNSR: LEFT HDPT Switch - Toggle SNSR: LEFT HDPT Switch - ON SNSR: LEFT HDPT Switch - OFF	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 17 RMFD OSB 19 RMFD OSB 19 RMFD OSB 19 RMFD OSB 10 RMFD Brt Dec Radar Gain Inc Radar Gain Dec Left Hdpt Tog Left Hdpt On Left Hdpt Off
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_20R SimCBEOSB_8RTUP_R SimCBEOSB_BRTUP_R SimCBEOSB_B	yes	Shft Alt None None	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none none RIGHT X none none Z none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: GSB-19 Button - Decrease Brightness RMFD: BRT Button - Increase Brightness RMFD: GAIN Button - Decrease (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD) SOLE SNSR: LEFT HDPT Switch - Toggle SNSR: LEFT HDPT Switch - ON SNSR: RIGHT HDPT Switch - ON	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 15 RMFD OSB 16 RMFD OSB 17 RMFD OSB 17 RMFD OSB 19 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc Radar Gain Dec Left Hdpt Tog Left Hdpt Off Right Hdpt On
SimCBEOSB_9R SimCBEOSB_10R SimCBEOSB_11R SimCBEOSB_11R SimCBEOSB_12R SimCBEOSB_13R SimCBEOSB_14R SimCBEOSB_15R SimCBEOSB_15R SimCBEOSB_16R SimCBEOSB_17R SimCBEOSB_18R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_19R SimCBEOSB_BRTUP_R SimCB	yes	Shft Alt None None Shft Ctrl None None	7 8 9 0 Num 1 Num 2 Num 3 Num 4 Num 5 Num 6 Num 7 Num 8 Num 9 Num 0 = - none none RIGHT X none none z none none	no n	RMFD: OSB-8 Button - Push RMFD: OSB-9 Button - Push RMFD: OSB-10 Button - Push RMFD: OSB-11 Button - Push RMFD: OSB-12 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-13 Button - Push RMFD: OSB-14 Button - Push RMFD: OSB-15 Button - Push RMFD: OSB-16 Button - Push RMFD: OSB-17 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-19 Button - Push RMFD: OSB-18 Button - Push RMFD: OSB-20 Button - Push RMFD: BRT Button - Increase Brightness RMFD: BRT Button - Decrease Brightness RMFD: GAIN Button - Decrease (change @ LMFD) RMFD: GAIN Button - Decrease (change @ LMFD) SOLE SNSR: LEFT HDPT Switch - Toggle SNSR: LEFT HDPT Switch - ON SNSR: RIGHT HDPT Switch - ON SNSR: RIGHT HDPT Switch - OFF	visible	RMFD OSB 7 RMFD OSB 8 RMFD OSB 9 RMFD OSB 10 RMFD OSB 11 RMFD OSB 12 RMFD OSB 12 RMFD OSB 13 RMFD OSB 14 RMFD OSB 15 RMFD OSB 15 RMFD OSB 16 RMFD OSB 16 RMFD OSB 17 RMFD OSB 19 RMFD OSB 19 RMFD OSB 20 RMFD Brt Inc RMFD Brt Dec Radar Gain Inc Radar Gain Dec Left Hdpt Tog Left Hdpt Off Right Hdpt On Right Hdpt Off

SimFCROff

SimRALTUp

SimRALTDown

SimRALTSTDBY

SimRALTON

SimRALTOFF

yes

yes

yes

yes

yes

yes

none

Shft Ctrl

Shft Ctrl

none

none

none

В

٧

none

none

none

no

no

no

no

SNSR: FCR Switch - OFF

SNSR: RDR ALT Switch - Step Up

SNSR: RDR ALT Switch - ON

SNSR: RDR ALT Switch - OFF

SNSR: RDR ALT Switch - STDBY

SNSR: RDR ALT Switch - Step Down

visible

visible

visible

visible

visible

visible

FCR Sw Off

RDR Alt Up

RDR Alt Dn

RDR Alt On

RDR Alt Stdby

RDR Alt Off

Callback Name	Use in Key File	Set Modifier	Set Key	Use Key Combo	UI Description	UI Visibility	Keyboard Description
5.02 HUD PANEL							
SimHUDScales	yes	none	Н	no	HUD: Scales Switch - Cycle	visible	HUD Scales Cyc
SimHUDScalesUp	yes	none	none	no	HUD: Scales Switch - Step Up	visible	HUD Scales Up
SimHUDScalesDown	yes	none	none	no	HUD: Scales Switch - Step Down	visible	HUD Scales Dn
SimScalesVVVAH	yes	none	none	no	HUD: Scales Switch - VV/VAH	visible	HUD Scls Vv/Vah
SimScalesVAH	yes	none	none	no	HUD: Scales Switch - VAH	visible	HUD Scales Vah
SimScalesOff	yes	none	none	no	HUD: Scales Switch - OFF	visible	HUD Scales Off
SimHUDFPM	yes	Shft Ctrl	М	no	HUD: FPM Switch - Cycle	visible	HUD FPM Cyc
SimPitchLadderUp	yes	none	none	no	HUD: FPM Switch - Step Up	visible	HUD FPM Up
SimPitchLadderDown	yes	none	none	no	HUD: FPM Switch - Step Down	visible	HUD FPM Dn
SimPitchLadderATTFPM SimPitchLadderFPM	yes	none	none	no	HUD: FPM Switch - ATT/FPM HUD: FPM Switch - FPM	visible visible	HUD FPM Att/Hud HUD FPM Fpm
SimPitchLadderPfM SimPitchLadderOff	yes yes	none	none none	no no	HUD: FPM Switch - OFF	visible	HUD FPM Off
SimHUDDED	yes	Shft	Н	no	HUD: DED Data Switch - Cycle	visible	HUD DED Cyc
SimHUDDEDUp	yes	none	none	no	HUD: DED Data Switch - Step Up	visible	HUD DED Up
SimHUDDEDDown	yes	none	none	no	HUD: DED Data Switch - Step Dn	visible	HUD DED Dn
SimHUDDEDDED	yes	none	none	no	HUD: DED Data Switch - DED	visible	HUD DED Data
SimHUDDEDPFL	yes	none	none	no	HUD: DED Data Switch - PFL	visible	HUD DED Pfl
SimHUDDEDOff	yes	none	none	no	HUD: DED Data Switch - OFF	visible	HUD DED Off
SimReticleSwitch	yes	Shft Ctrl	,	no	HUD: DEPR RET Switch - Cycle	visible	HUD DeprRet Cyc
SimReticleSwitchUp	yes	none	none	no	HUD: DEPR RET Switch - Step Up	visible	HUD DeprRet Up
SimReticleSwitchDown	yes	none	none	no	HUD: DEPR RET Switch - Step Down	visible	HUD DeprRet Dn
SimReticleStby	yes	none	none	no	HUD: DEPR RET Switch - STBY	visible	HUD DeprRet Sby
SimReticlePri	yes	none	none	no	HUD: DEPR RET Switch - PRI	visible	HUD Depr Ret Pri
SimReticleOff	yes	none	none	no	HUD: DEPR RET Switch - OFF	visible	HUD Depr Ret Off
SimHUDVelocity	yes	Ctrl	Н	no	HUD: Velocity Switch - Cycle	visible	HUD Velocity Cyc
SimHUDVelocityUp	yes	none	none	no	HUD: Velocity Switch - Step Up	visible	HUD Velocity Up
SimHUDVelocityDown	yes	none	none	no	HUD: Velocity Switch - Step Dn	visible	HUD Velocity Dn
SimHUDVelocityCAS	yes	none	none	no	HUD: Velocity Switch - CAS	visible	HUD Velocity Cas
SimHUDVelocityTAS	yes	none	none	no	HUD: Velocity Switch - TAS	visible	HUD Velocity Tas
SimHUDVelocityGND	yes	none	none	no	HUD: Velocity Switch - GND SPD	visible	HUD Velocity Gnd
SimHUDRadar SimHUDAltUp	yes	Shft Ctrl	nono	no	HUD: Altitude Switch - Cycle HUD: Altitude Switch - Step Up	visible visible	HUD Alt Cyc HUD Alt Up
SimHUDAltDown	yes yes	none	none none	no no	HUD: Altitude Switch - Step On	visible	HUD Alt Dn
SimHUDAltRadar	yes	none	none	no	HUD: Altitude Switch - RADAR	visible	HUD Alt Radar
SimHUDAltBaro	yes	none	none	no	HUD: Altitude Switch - BARO	visible	HUD Alt Baro
SimHUDAltAuto	yes	none	none	no	HUD: Altitude Switch - AUTO	visible	HUDAlt Auto
SimHUDBrightness	yes	Shft Ctrl	/	no	HUD: Brightness Switch - Cycle	visible	HUD Brightn Cyc
SimHUDBrightnessUp	yes	none	none	no	HUD: Brightness Switch - Step Up	visible	HUD Brightn Up
SimHUDBrightnessDown	yes	none	none	no	HUD: Brightness Switch - Step Dn	visible	HUD Brightn Dn
SimHUDBrtDay	yes	none	none	no	HUD: Brightness Switch - DAY	visible	HUD Brightn Day
SimHUDBrtAuto	yes	none	none	no	HUD: Brightness Switch - AUTO BRT	visible	HUD Brightn Auto
SimHUDBrtNight	yes	none	none	no	HUD: Brightness Switch - NIG	visible	HUD Brightn Nig
5.04 LIGHTING PANEL							
SimInstrumentLight	yes	Shft Alt	Х	no	LIGHT: INST PNL Knob (Primary) - Cycle	visible	Pri Inst Pnl Cyc
SimInstrumentLightCW	yes	none	none	no	LIGHT: INST PNL Knob (Primary) - Step Up	visible	Pri Inst Pnl Up
SimInstrumentLightCCW	yes	none	none	no	LIGHT: INST PNL Knob (Primary) - Step Down	visible	Pri Inst Pnl Dn
SimDedBrightness	yes	Shft Alt	Z	no	LIGHT: DED Knob (Primary) - Cycle	visible	Pri DED Cyc
SimDedBrightnessCW	yes	none	none	no	LIGHT: DED Knob (Primary) - Step Up	visible	Pri DED Up
SimDedBrightnessCCW	yes	none	none	no	LIGHT: DED Knob (Primary) - Step Down	visible	Pri DED Dn
SimInteriorLight	yes	Shft Alt	С	no	LIGHT: CONSOLES Knob (Flood) - Cycle	visible	Fld Consoles Cyc
SimInteriorLightCW	yes	none	none	no	LIGHT: CONSOLES Knob (Flood) - Step Up	visible	Fld Consoles Up
SimInteriorLightCCW	yes	none	none	no	LIGHT: CONSOLES Knob (Flood) - Step Down	visible	Fld Consoles Dn
5.05 AIR COND PANEL							
SimIncAirSource	yes	Shft Alt		no	AIR: AIR SOURCE Knob - Step Up	visible	Air Source Up
SimDecAirSource	yes	Shft Alt	,	no	AIR: AIR SOURCE Knob - Step Down	visible	Air Source Dn
SimAirSourceOff	yes	none	none	no	AIR: AIR SOURCE Knob - OFF	visible	Air Source Off
SimAirSourceNorm	yes	none	none	no	AIR: AIR SOURCE Knob - NORM	visible	Air Source Norm
SimAirSourceDump	yes	none	none	no	AIR: AIR SOURCE Knob - DUMP	visible	Air Source Dump
SimAirSourceRam	yes	none	none	no	AIR: AIR SOURCE Knob - RAM	visible	Air Source Ram
5.06 ZEROIZE PANEL							
SimInhibitVMS	yes	Ctrl	V	no	ZERO: VMS Switch - Toggle	visible	VMS Sw Tog
SimVMSOn	yes	none	none	no	ZERO: VMS Switch - ON	visible	VMS Sw On
SimVMSOff	yes	none	none	no	ZERO: VMS Switch - INHIBIT	visible	VMS Sw Inhibit
5.08 ANTI ICE / ANT SEL PANEL							
SimAntilceCycle	yes	Shft	N	no	ICE: ENGINE Switch - Cycle	visible	ICE Eng Cyc
SimAntilceCycle	yes	none	none	no	ICE: ENGINE Switch - Step up	visible	ICE Eng Up
SimAntilceDec	yes	none	none	no	ICE: ENGINE Switch - Step Down	visible	ICE Eng Dn
SimAntilceUp	yes	none	none	no	ICE: ENGINE Switch - ON	visible	ICE Eng On
SimAntilceMid	yes	none	none	no	ICE: ENGINE Switch - AUTO	visible	ICE Eng Auto
SimAntiIceDown	yes	none	none	no	ICE: ENGINE Switch - OFF	visible	ICE Eng Off
SimAntennaSelectCycle	yes	Ctrl	N	no	ANT: IFF UHF Switch - Cycle	visible	ANT SEL Cyc
SimAntennaSelectInc	yes	none	none	no	ANT: IFF UHF Switch - Step Up	visible	ANT SEL Up
SimAntennaSelectDec	yes	none	none	no	ANT: IFF UHF Switch - Step Down	visible	ANT SEL DN
SimAntennaSelectUp	yes	none	none	no	ANT: IFF UHF Switch - UPPER	visible	ANT SEL Upper

0-1111-11	Use in	Set	0.446	Use Key	111.5	UI	Keyboard
Callback Name	Key File	Modifier	Set Key	Combo	UI Description	Visibility	Description
SimAntennaSelectMid	yes	none	none	no	ANT: IFF UHF Switch - NORM	visible	ANT SEL Norm
SimAntennaSelectDown	yes	none	none	no	ANT: IFF UHF Switch - LOWER	visible	ANT SEL Lower
5.09 AVIONIC POWER PANEL							
SimINSInc	yes	Ctrl Alt	Х	no	AVIONICS: INS Knob - Step Up	visible	INS Knob Up
SimINSDec	yes	Ctrl Alt	Z	no	AVIONICS: INS Knob - Step Down	visible	INS Knob Dn
SimINSOff SimINSNorm	yes	none	none	no	AVIONICS: INS Knob - OFF AVIONICS: INS Knob - NORM	visible	INS Knob Off INS Knob Norm
SimINSNav	yes	none	none none	no no	AVIONICS: INS Knob - NOVI	visible visible	INS Knob Norm
SimINSInFlt	yes yes	none	none	no	AVIONICS: INS KNOD - IN FLT ALIGN	visible	INS Knob In Flt Ali
SimFCCPower	yes	Ctrl Alt	С	no	AVIONICS: FCC Switch - Toggle	visible	FCC Sw Tog
SimFCCOn	yes	none	none	no	AVIONICS: FCC Switch - ON	visible	FCC Sw On
SimFCCOff	yes	none	none	no	AVIONICS: FCC Switch - OFF	visible	FCC Sw Off
SimSMSPower	yes	Ctrl Alt	V	no	AVIONICS: SMS Switch - Toggle	visible	SMS Sw Tog
SimSMSOn	yes	none	none	no	AVIONICS: SMS Switch - ON	visible	SMS Sw On
SimSMSOff	yes	none	none	no	AVIONICS: SMS Switch - OFF	visible	SMS Sw Off
SimMFDPower	yes	Ctrl Alt	В	no	AVIONICS: MFD Switch - Toggle	visible	MFD Sw Tog
SimMFDOn SimMFDOff	yes	none	none	no	AVIONICS: MFD Switch - ON AVIONICS: MFD Switch - OFF	visible	MFD Sw On MFD Sw Off
SimUFCPower	yes yes	none Ctrl Alt	none N	no no	AVIONICS: MFD SWItch - OFF AVIONICS: UFC Switch - Toggle	visible visible	UFC Sw Tog
SimUFCOn	yes	none	none	no	AVIONICS: UFC Switch - ON	visible	UFC Sw On
SimUFCOff	yes	none	none	no	AVIONICS: UFC Switch - OFF	visible	UFC Sw Off
SimGPSPower	yes	Ctrl Alt	М	no	AVIONICS: GPS Switch - Toggle	visible	GPS Sw Tog
SimGPSOn	yes	none	none	no	AVIONICS: GPS Switch - ON	visible	GPS Sw On
SimGPSOff	yes	none	none	no	AVIONICS: GPS Switch - OFF	visible	GPS Sw Off
SimDLPower	yes	Ctrl Alt	,	no	AVIONICS: DL Switch - Toggle	visible	DL Sw Tog
SimDLOn	yes	none	none	no	AVIONICS: DL Switch - ON	visible	DL Sw On
SimDLOff	yes	none	none	no	AVIONICS: DL Switch - OFF	visible	DL Sw Off
SimMIDSLVTInc	yes	Shft Alt	1	no	AVIONICS: MIDS Knob - Step Up	visible	MIDS Incr
SimMIDSLVTDec SimMIDSLVTZero	yes yes	Ctrl Alt none	none	no no	AVIONICS: MIDS Knob - Step Down AVIONICS: MIDS Knob - ZERO	visible visible	MIDS Decr MIDS Zero
SimMIDSLVTOff	yes	none	none	no	AVIONICS: MIDS Knob - OFF	visible	MIDS Off
SimMIDSLVTOn	yes	none	none	no	AVIONICS: MIDS Knob - ON	visible	MIDS On
SimMAPPower	yes	Ctrl Alt		no	AVIONICS: MAP Switch - Toggle	visible	MAP Sw Tog
SimMAPOn	yes	none	none	no	AVIONICS: MAP Switch - ON	visible	MAP Sw On
SimMAPOff	yes	none	none	no	AVIONICS: MAP Switch - OFF	visible	MAP Sw Off
5.10 OXYGEN PANEL							
SimOxySupplyToggle	yes	Shft	0	no	OXY: Setting 2 - Toggle (Pilot breathing)	visible	Oxy Set2 Cyc
SimOxySupplyOn	yes	none	none	no	OXY: Setting 2 - ON (Pilot breathing)	visible	Oxy Set2 ON
SimOxySupplyOff	yes	none	none	no	OXY: Setting 2 - OFF (Pilot breathing)	visible	Oxy Set2 OFF
5.11 FLIGHT STICK							
SimTMSUp	yes	Shft	Home	no	STICK: TMS Up	visible	TMS Up
SimTMSDown	yes	Shft	End	no	STICK: TMS Down	visible	TMS Down
SimTMSLeft	yes	Shft	Delete	no	STICK: TMS Left	visible	TMS Left
SimTMSRight	yes	Shft	Page Dn	no	STICK: TMS Right	visible	TMS Right
SimDMSUp	yes	Ctrl	Home	no	STICK: DMS Up	visible	DMS Up
SimDMSDown SimDMSLeft	yes	Ctrl Ctrl	End Delete	no no	STICK: DMS Down STICK: DMS Left	visible visible	DMS Down DMS Left
SimDMSRight	yes yes	Ctrl	Page Dn	no	STICK: DMS Right	visible	DMS Right
SimCMSUp	yes	Alt	Home	no	STICK: CMS Up	visible	CMS Up
SimCMSDown	yes	Alt	End	no	STICK: CMS Down	visible	CMS Down
SimCMSLeft	yes	Alt	Delete	no	STICK: CMS Left	visible	CMS Left
SimCMSRight	yes	Alt	Page Dn	no	STICK: CMS Right	visible	CMS Right
AFElevatorTrimUp	yes	Ctrl	A	no	STICK: TRIM Up - Nose Down	visible	Stick Trim Ns Dn
AFElevatorTrimDown	yes	Ctrl	▼	no	STICK: TRIM Down - Nose Up	visible	Stick Trim Ns Up
AFAileronTrimLeft	yes	Ctrl	- ◀	no	STICK: TRIM Left - Roll Left	visible	Stick Trim Left
AFAileronTrimRight	yes	Ctrl	nono	no	STICK: TRIM Right - Roll Right	visible	Stick Trim Right
SimDoNothing SimTriggerFirstDetent	yes yes	none Ctrl	none /	no no	REM: Trim-Reset (change @ CKPIT) STICK: FIRST TRIGGER DETENT	locked visible	1st Trigger Det
SimTriggerSecondDetent	yes	Alt	/	no	STICK: SECOND TRIGGER DETENT	visible	2nd Trigger Det
SimPickle	yes	none	Space	no	STICK: WEAPON RELEASE (Pickle)	visible	WPN Release
SimMissileStep	yes	Shft	/	no	STICK: NWS A/R DISC MSL STEP SWITCH	visible	NWS A/R MSL
SimPinkySwitch	yes	none	V	no	STICK: PINKY SWITCH	visible	Pinky Switch
SimHotasPinkyShift	yes	none	none	no	STICK: PINKY SWITCH (DX SHIFT)	visible	Pinky (DX Shift)
SimAPOverride	yes	Alt	А	no	STICK: PADDLE SWITCH	visible	Paddle Switch
		6.	MISCE	LLAN	EOUS		
6.01 OTHER COCKPIT CALLBAC					Towns as a second		L
ToggleNVGMode	yes	none	N	no	CKPIT: Nightvision - Toggle	visible	NVG Toggle
	yes	none	none	no	CKPIT: Nightvision - On	visible	NVG On
SimNVGModeOn			none	no	CKPIT: Nightvision - Off	visible	NVG Off
SimNVGModeOff	yes	none			CKDIT: Vicor Toggle	vialle L	Viora Tamala
SimNVGModeOff SimVisorToggle	yes	Alt	V	no no	CKPIT: Visor - Toggle	visible	Visor Toggle
SimNVGModeOff SimVisorToggle ToggleSmoke	yes yes	Alt Ctrl	V S	no	CKPIT: Smoke - Toggle	visible	Smoke Toggle
SimNVGModeOff SimVisorToggle	yes	Alt	V		**	_	
SimNVGModeOff SimVisorToggle ToggleSmoke SimSmokeOn	yes yes yes	Alt Ctrl none	V S none	no no	CKPIT: Smoke - Toggle CKPIT: Smoke - On	visible visible	Smoke Toggle Smoke On

Section	Callback Name	Use in	Set	Sat Vav	Use Key	III Description	UI	Keyboard
Scotlage	Callback Name	Key File	Modifier	Set Key	Combo	UI Description	Visibility	Description
Semilymprocentration	SimWheelBrakes	yes			no		visible	
Semigration		yes			no	· · · · · · · · · · · · · · · · · · ·		
Smite S						· · · ·		
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OTHER CONTENT CONTEN		<u> </u>						
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Senicricalituriscright								
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AFFERDETTIN AFFER		 			no	CKPIT: Right Click Buttons - Down/Ccw	visible	Rt Click Dn/Ccw
Semi-package	AFDragChute	yes	Shft	D	no	CKPIT: Drag Chute Deploy	visible	Drag Chute Depl
SentingoPatre	AFResetTrim	yes	Alt	F1	no	CKPIT: Trim-Reset (Change here)	visible	Trim Reset
SmDrope Rev	SimFuelDump	yes	Alt	D	no	CKPIT: Dump Fuel	visible	Fuel Dump
AF Flograc Caspoilt AF Flograc Caspoilt AF Flograc Sea To Flogracy Sea Cut Flo Flo Ro OKPFT, FARAPS - Sea To Full visible AF NorTrig P Yes Cut Flo Ro OKPFT, FARAPS - Sea To Full visible AF NorTrig P Yes Cut Flo Ro OKPFT, FARAPS - Sea To Full visible Flograc Flogracy AF Flo Ro OKPFT, FARAPS - Sea To Full visible AF DoeFlep Yes Cut Flo Ro OKPFT, FARAPS - Sea To Full visible AF DoeFlep Yes AR Flo Ro OKPFT, FARAPS - Sea To Full visible AF DoeFlep AF Sea Flo Ro OKPFT, FARAPS - Sea To Full visible AF Sea Flo Ro OKPFT, FARAPS - Sea To Full visible AF Sea Flo Ro OKPFT, FARAPS - Sea To Full visible AF Sea Flo Ro OKPFT, FARAPS - Sea To Full visible Lofs Flogracy AF Sea Flo Ro OKPFT, FARAPS - Sea To Full visible Lofs Flogracy AF Sea	SimDropChaff	yes	Ctrl	,	no		visible	
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AFNO-Flap		yes			no	1 60		Release Catapult
AFINCHERP yes								
AFDERFIRD	·	 						
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AFDed.EF								
SmTEFCMDNcc								
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SmTEFCMD4ted		 						
SIMTEFCANDFull		 	_			·		
SmTERCADFul yes none none no CKPIT: F18 FLAP Switch - FULL visible F-18 Flap Full SmL sunchBarToggle yes Shift Cuit Alt 1 no CKPIT: F18 FLAT Switch - Toggle visible F-18 Flap Full F-18 Flap Full SmL sunchBarToggle yes Shift Cuit Alt 1 no CKPIT: F18 FLAUNCH BAR Switch - Toggle visible F-18 Flap Full F-18 Flap Full SmL switch SmL							+	
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SimPtI Throttle ATC Button								F-18 LBar Retract
AFWIngFoldUp yes none non CKPIT. Wing Fold - Up visible Wing Fold Up AFWIngFoldDown yes none none no CKPIT. Wing Fold - Up visible Wing Fold Dn SimMingLightBff yes Shift Ctrl O no CKPIT. WinG/TAILIFUS Lights - Toggle visible WingFold Lts SimMingLightBff yes none none no CKPIT. WinG/TAILIFUS Lights - On visible WingFold Lts SimMinrorOpen yes none none no CKPIT. WinG/TAILIFUS Lights - Off visible WingFold Lts SimMinrorOpen yes none no CKPIT. WinG/TAILIFUS Lights - Off visible Minror Close LoadCockpitDefaults yes none L yes CKPIT. WinG/TAILIFUS Lights - Load visible Mirror Close LoadCockpitDefaults yes none L yes CKPIT. Cockpit Defaults - Load visible Mirror Close LoadCockpitDefaults yes none S yes CKPIT. Cockpit Defaults - L	SimF18ThrottleATC		Shft Ctrl Alt	А	no	CKPIT: F-18 Throttle - ATC Button	visible	F-18 Throttle ATC
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SimExtMing yes Shft Citr O no CKPIT: WING/TAIL/FUS Lights - Toggle visible Wing/Fus Lts To SimWingLightOff yes none none no CKPIT: WING/TAIL/FUS Lights - On visible Wing/Fus Lts To SimWingLightOff yes none none no CKPIT: WING/TAIL/FUS Lights - Off visible Wing/Fus Lts O SimMirrorOpen yes none none no CKPIT: WING/TAIL/FUS Lights - Off visible Wing/Fus Lts O SimMirrorOpen yes none none no CKPIT: Mirror Open visible Mirror Open visible Mirror Close visible Visible Save Cockpit Defaults Visible Visi	AFWingFoldUp	yes	none	none	no	CKPIT: Wing Fold - Up	visible	Wing Fold Up
SimWingLightDrf	AFWingFoldDown	yes	none	none	no	CKPIT: Wing Fold - Down	visible	Wing Fold Dn
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OTWSwapMFDS yes none none no SHORT: Swap MFDs visible Swap MFDs SimRadarBarScanChange yes none none no SHORT: Radar Bar Scan Change visible Bar Scan SimRadarAzimuthScanChange yes none none no SHORT: Radar Azimuth Scan Change visible Azimuth Scan SimRadarFreeze yes none none no SHORT: Radar Freeze visible Radar Freeze SimRadarSnowplow yes none none no SHORT: Radar Snowplow visible Radar Snowplow SimRadarAAModeStep yes none none no SHORT: Radar AA Mode Step visible AA Mode Step SimRadarAGModeStep yes none none no SHORT: Radar AG Mode Step visible AG Mode Step SimToggleMissileSpotScan yes none none no SHORT: Toggle Missile Spot/Scan visible Missile Spot/Scan						<u> </u>	+	HSD Range Decr
SimRadarBarScanChange yes none none no SHORT: Radar Bar Scan Change visible Bar Scan SimRadarAzimuthScanChange yes none none no SHORT: Radar Azimuth Scan Change visible Azimuth Scan SimRadarFreeze yes none none no SHORT: Radar Freeze visible Radar Freeze SimRadarSnowplow yes none none no SHORT: Radar Snowplow visible Radar Snowplow SimRadarAAModeStep yes none none no SHORT: Radar AA Mode Step visible AA Mode Step SimRadarAGModeStep yes none none no SHORT: Radar AG Mode Step visible AG Mode Step SimRadarAGModeStep yes none none no SHORT: Radar AG Mode Step visible AG Mode Step SimToggleMissileSpotScan yes none none no SHORT: Toggle Missile Spot/Scan visible Missile Spot/Scan								·
SimRadarAzimuthScanChange yes none none no SHORT: Radar Azimuth Scan Change visible Azimuth Scan SimRadarFreeze yes none none no SHORT: Radar Freeze visible Radar Freeze SimRadarSnowplow yes none none no SHORT: Radar Snowplow visible Radar Snowplow SimRadarAAModeStep yes none none no SHORT: Radar AA Mode Step visible AA Mode Step SimRadarAGModeStep yes none none no SHORT: Radar AG Mode Step visible AG Mode Step SimToggleMissileSpotScan yes none none no SHORT: Toggle Missile Spot/Scan visible Missile Spot/Scan		<u> </u>				· · · · · · · · · · · · · · · · · · ·		_
SimRadarSnowplow yes none none no SHORT: Radar Snowplow visible Radar Snowplow SimRadarAAModeStep yes none none no SHORT: Radar AA Mode Step visible AA Mode Step SimRadarAGModeStep yes none none no SHORT: Radar AG Mode Step visible AG Mode Step SimToggleMissileSpotScan yes none none SHORT: Toggle Missile Spot/Scan visible Missile Spot/Scan					no	Ĭ .	visible	Azimuth Scan
SimRadarAAModeStep yes none none no SHORT: Radar AA Mode Step visible AA Mode Step SimRadarAGModeStep yes none no SHORT: Radar AG Mode Step visible AG Mode Step SimToggleMissileSpotScan yes none none SHORT: Toggle Missile Spot/Scan visible Missile Spot/Scan				none	no	SHORT: Radar Freeze	visible	Radar Freeze
SimRadarAGModeStep yes none no SHORT: Radar AG Mode Step visible AG Mode Step SimToggleMissileSpotScan yes none none no SHORT: Toggle Missile Spot/Scan visible Missile Spot/Scan	SimRadarAzimuthScanChange	yes	none	110110				
SimToggleMissileSpotScan yes none none no SHORT: Toggle Missile Spot/Scan visible Missile Spot/Sca	SimRadarAzimuthScanChange SimRadarFreeze				no	SHORT: Radar Snowplow	visible	Radar Snowplow
	SimRadarAzimuthScanChange SimRadarFreeze SimRadarSnowplow	yes	none	none		·		Radar Snowplow AA Mode Step
SimToggleMissileBoreSlave yes none none no SHORT: Toggle Missile Bore/Slave visible Missile Bore/Slave	SimRadarAzimuthScanChange SimRadarFreeze SimRadarSnowplow SimRadarAAModeStep	yes yes	none none	none none	no	SHORT: Radar AA Mode Step	visible	_
	SimRadarAzimuthScanChange SimRadarFreeze SimRadarSnowplow SimRadarAAModeStep SimRadarAGModeStep SimToggleMissileSpotScan	yes yes yes	none none none	none none none	no no	SHORT: Radar AA Mode Step SHORT: Radar AG Mode Step SHORT: Toggle Missile Spot/Scan	visible visible visible	AA Mode Step AG Mode Step Missile Spot/Scan

Callback Name	Use in	Set	Set Key	Use Key	UI Description	UI	Keyboard
	Key File	Modifier	,	Combo		Visibility	Description
SimToggleMissileTDBPUncage	yes	none	none	no	SHORT: Toggle Missile TD/BP	visible	Missile TD/BP
6.03 KEYBOARD FLIGHT CONTR	_	01.6.01.1			Town III		
AFElevatorUp AFElevatorDown	yes	Shft Ctrl Shft Ctrl	▲	no	FCTRL: Nose Up FCTRL: Nose Down	visible visible	Nose Up Nose Down
AFAileronLeft	yes yes	Shft Ctrl		no no	FCTRL: Nose Down FCTRL: Roll Left	visible	Roll Left
AFAileronRight	yes	Shft Ctrl	<u>, </u>	no	FCTRL: Roll Right	visible	Roll Right
AFRudderLeft	yes	none	,	no	FCTRL: Rudder Left	visible	Rudder Left
AFRudderRight	yes	none		no	FCTRL: Rudder Right	visible	Rudder Right
AFCoarseThrottleUp	yes	Shft Alt	<u> </u>	no	FCTRL: Throttle Step Up	visible	Throttle Step Up
AFCoarseThrottleDown	yes	Shft Alt Ctrl Alt	▼	no	FCTRL: Throttle Step Down FCTRL: Throttle Forward	visible visible	Throttle Step Dn Throttle Fwd
AFThrottleUp AFThrottleDown	yes yes	Ctrl Alt	→	no no	FCTRL: Throttle Back	visible	Throttle Back
AFABOn	yes	none	none	no	FCTRL: Throttle Min. Afterburner	visible	Throttle Min AB
AFABFull	yes	none	none	no	FCTRL: Throttle Full Afterburner	visible	Throttle Max AB
AFIdle	yes	none	none	no	FCTRL: Throttle Idle	visible	Throttle Idle
AFIncExhaust	yes	Shft		no	FCTRL: VTOL-EXHAUST - Increase Angle	visible	Vtol Exhaust Inc
AFDecExhaust	yes	Shft	,	no	FCTRL: VTOL-EXHAUST - Decrease Angle	visible	Vtol Exhaust Dec
CycleEngine	yes	Ctrl	Backspace	no	FCTRL: ENGINE - Cycle Engines	visible	Cycle Engines
selectLeftEngine selectRightEngine	yes yes	none none	none none	no no	FCTRL: ENGINE - Select Left Engine FCTRL: ENGINE - Select Right Engine	visible visible	Left Engine Right Engine
selectRothEngines	yes	none	none	no	FCTRL: ENGINE - Select Right Engine FCTRL: ENGINE - Select Both Engines	visible	Both Engines
AFTriggerReverseThrust	yes	Alt	Т	no	FCTRL: ENGINE - Togg. Thrust Reverser	visible	Thrust Reverser
6.04 EXTRA MFD (THIRD)							
SimCBEOSB 1T	yes	none	none	no	TMFD: OSB-1 Button - Push	visible	TMFD OSB 1
SimCBEOSB_2T	yes	none	none	no	TMFD: OSB-2 Button - Push	visible	TMFD OSB 2
SimCBEOSB_3T	yes	none	none	no	TMFD: OSB-3 Button - Push	visible	TMFD OSB 3
SimCBEOSB_4T	yes	none	none	no	TMFD: OSB-4 Button - Push	visible	TMFD OSB 4
SimCBEOSB_5T	yes	none	none	no	TMFD: OSB-5 Button - Push	visible	TMFD OSB 5
SimCBEOSB_6T	yes	none	none	no	TMFD: OSB-6 Button - Push	visible	TMFD OSB 6
SimCBEOSB_7T	yes	none	none	no	TMFD: OSB-7 Button - Push TMFD: OSB-8 Button - Push	visible visible	TMFD OSB 7 TMFD OSB 8
SimCBEOSB_8T SimCBEOSB 9T	yes yes	none none	none none	no no	TMFD: OSB-9 Button - Push	visible	TMFD OSB 9
SimCBEOSB 10T	yes	none	none	no	TMFD: OSB-10 Button - Push	visible	TMFD OSB 10
SimCBEOSB_11T	yes	none	none	no	TMFD: OSB-11 Button - Push	visible	TMFD OSB 11
SimCBEOSB_12T	yes	none	none	no	TMFD: OSB-12 Button - Push	visible	TMFD OSB 12
SimCBEOSB_13T	yes	none	none	no	TMFD: OSB-13 Button - Push	visible	TMFD OSB 13
SimCBEOSB_14T	yes	none	none	no	TMFD: OSB-14 Button - Push	visible	TMFD OSB 14
SimCBEOSB_15T	yes	none	none	no	TMFD: OSB-15 Button - Push	visible	TMFD OSB 15
SimCBEOSB_16T SimCBEOSB 17T	yes yes	none none	none none	no no	TMFD: OSB-16 Button - Push TMFD: OSB-17 Button - Push	visible visible	TMFD OSB 16 TMFD OSB 17
SimCBEOSB 18T	yes	none	none	no	TMFD: OSB-18 Button - Push	visible	TMFD OSB 18
SimCBEOSB 19T	yes	none	none	no	TMFD: OSB-19 Button - Push	visible	TMFD OSB 19
SimCBEOSB_20T	yes	none	none	no	TMFD: OSB-20 Button - Push	visible	TMFD OSB 20
SimCBEOSB_BRTUP_T	yes	none	none	no	TMFD: BRT Button - Increase Brightness	visible	TMFD Brt Inc
SimCBEOSB_BRTDOWN_T	yes	none	none	no	TMFD: BRT Button - Decrease Brightness	visible	TMFD Brt Dec
SimDoNothing	yes	none	none	no	TMFD: GAIN Button - Increase (change @ LMFD)	locked	Radar Gain Inc
SimDoNothing	yes	none	none	no	TMFD: GAIN Button - Decrease (change @ LMFD)	locked	Radar Gain Dec
6.05 EXTRA MFD (FOURTH)							
SimCBEOSB_1F	yes	none	none	no	FMFD: OSB-1 Button - Push	visible	FMFD OSB 1
SimCBEOSB_2F SimCBEOSB 3F	yes yes	none none	none none	no no	FMFD: OSB-2 Button - Push FMFD: OSB-3 Button - Push	visible visible	FMFD OSB 2 FMFD OSB 3
SimCBEOSB_3F	yes	none	none	no	FMFD: OSB-4 Button - Push	visible	FMFD OSB 4
SimCBEOSB_5F	yes	none	none	no	FMFD: OSB-5 Button - Push	visible	FMFD OSB 5
SimCBEOSB_6F	yes	none	none	no	FMFD: OSB-6 Button - Push	visible	FMFD OSB 6
SimCBEOSB_7F	yes	none	none	no	FMFD: OSB-7 Button - Push	visible	FMFD OSB 7
SimCBEOSB_8F	yes	none	none	no	FMFD: OSB-8 Button - Push	visible	FMFD OSB 8
SimCBEOSB_9F	yes	none	none	no	FMFD: OSB-9 Button - Push	visible	FMFD OSB 9
SimCBEOSB_10F SimCBEOSB 11F	yes	none	none none	no no	FMFD: OSB-10 Button - Push FMFD: OSB-11 Button - Push	visible visible	FMFD OSB 10 FMFD OSB 11
SimCBEOSB_11F	yes	none none	none	no	FMFD: OSB-11 Button - Push	visible	FMFD OSB 12
SimCBEOSB_12F	yes	none	none	no	FMFD: OSB-13 Button - Push	visible	FMFD OSB 13
SimCBEOSB_14F	yes	none	none	no	FMFD: OSB-14 Button - Push	visible	FMFD OSB 14
SimCBEOSB_15F	yes	none	none	no	FMFD: OSB-15 Button - Push	visible	FMFD OSB 15
SimCBEOSB_16F	yes	none	none	no	FMFD: OSB-16 Button - Push	visible	FMFD OSB 16
SimCBEOSB_17F	yes	none	none	no	FMFD: OSB-17 Button - Push	visible	FMFD OSB 17
SimCBEOSB_18F	yes	none	none	no	FMFD: OSB-18 Button - Push	visible	FMFD OSB 18
SimCBEOSB_19F SimCBEOSB_20F	yes yes	none none	none none	no no	FMFD: OSB-19 Button - Push FMFD: OSB-20 Button - Push	visible visible	FMFD OSB 19 FMFD OSB 20
SimCBEOSB_ZUF	yes	none	none	no	FMFD: BRT Button - Increase Brightness	visible	FMFD Brt Inc
SimCBEOSB_BRTDOWN_F	yes	none	none	no	FMFD: BRT Button - Decrease Brightness	visible	FMFD Brt Dec
SimDoNothing	yes	none	none	no	FMFD: GAIN Button - Increase (change @ LMFD)	locked	Radar Gain Inc
SimDoNothing	yes	none	none	no	FMFD: GAIN Button - Decrease (change @ LMFD)	locked	Radar Gain Dec
6.06 SIMULATION & HARDWARE							
TimeAccelerate	yes	none	Tab	no	SIM: Time Acceleration - Toggle 2x	visible	Time Accel 2x
TimeAccelerateMaxToggle	yes	none	Caps Lock	no	SIM: Time Acceleration - Toggle 4x	visible	Time Accel 4x

Callback Name	Use in	Set	Set Key	Use Key	UI Description	UI	Keyboard
	Key File	Modifier		Combo	·	Visibility	Description
TimeAccelerateInc	yes	Shft	Tab	no	SIM: Time Acceleration - Step Up	visible	Time Accel Up
TimeAccelerateDec	yes	Shft	Caps Lock	no	SIM: Time Acceleration - Step Down	visible	Time Accel Dn
SimOpenChatBox	yes	Shft	T	no	SIM: Chat	visible	Open Chat Box
SimMotionFreeze	yes	Shft	P P	no	SIM: Sim-Freeze - Toggle SIM: Sim-Pause - Toggle	visible visible	Toggle Freeze
SimTogglePaused SimPause	yes	none		no no	SIM: Sim - Pause	visible	Toggle Pause Sim Pause
SimResume	yes yes	none none	none none	no	SIM: Sim - Resume	visible	Sim Resume
SimDoNothing	yes	none	Print	no	REM: Screenshot (hardcoded - see manual)	locked	Screenshot
SimDoNothing	yes	Alt	Return	no	SIM: Toggle FullScreen	locked	Tog. Full Screen
SimDoNothing	yes	Ctrl	Return	no	SIM: Toggle Borderless	locked	Tog. Borderless
ScreenShot	yes	none	none	no	SIM: Screenshot (additional)	visible	Add. Screenshot
PrettyScreenShot	yes	Shft	Print	no	SIM: Pretty Screenshot (additional)	visible	PrettyScreenshot
SimEndFlight	yes	none	Esc	no	SIM: Toggle Exit Sim Menu	locked	Exit Sim
OTWToggleNames	yes	Alt	,	no	SIM: Labels Near - Toggle	visible	Labels Near
OTWToggleCampNames	yes	Alt	1	no	SIM: Labels Far - Toggle	visible	Labels Far
OTWToggleFlapDisplay	yes	Ctrl	3	no	SIM: Flap Display Toggle	visible	Flap Display
OTWToggleEngineDisplay	yes	Ctrl	4	no	SIM: Engine Display Toggle	visible	Engine Display
ToggleInfoBar	yes	Ctrl	1	no	SIM: Toggle Infobar	visible	Infobar
ToggleSubTitles	yes	Ctrl	2	no	SIM: Toggle Radio Subtitles	visible	Subtitles
OTWToggleSubtitleWindow	yes	none	W	yes	SIM: Toggle Subtitle Window	visible	Subtitle Window
PrettyFilm	yes	Ctrl		no	SIM: Pretty Filming (Hide Overlays)	visible	PrettyFilming
SimPilotToggle	yes	none	P F	yes	SIM: Toggle Pilot Model	visible	Pilot Model
OTWToggleFrameRate OTWToggleScoreDisplay	yes	none none	D D	yes	SIM: Display Frame Rate - Toggle SIM: Show Score Display - Toggle	visible visible	Frame Rate Score Display
OTWToggleScoreDisplay OTWToggleOnlinePlayersDisplay	yes yes	none	0	yes yes	SIM: Show Online Status - Toggle	visible	Online Status
OTWToggleHUDRendering	yes	none	Н	yes	SIM: Toggle HUD Rendering	visible	HUD Rendering
CampaignQuickSave	yes	none	Q	yes	SIM: Campaign-QuickSave (Host only)	visible	Camp Quick Save
SimRandomError	yes	none	R	yes	SIM: Random Error	visible	Random Error
CommandsSetKeyCombo	yes	Alt	C	no	SIM: Key Combination Keys (KeyCombo)	visible	KeyCombo
RecenterJoystick	yes	none	J	yes	SIM: Joystick Recenter	visible	Recenter Joystick
ReloadTrackIR	yes	none	Т	yes	SIM: TrackIR Reload	visible	Reload TrackIR
RecenterTrackIR	yes	none	none	no	SIM: TrackIR Recenter (additional)	visible	Recenter TrackIR
SimVRHMDReset	yes	none	none	no	SIM: VR Camera Rotation Reset	visible	Reset VR
SimMixedRealityCoverToggle	yes	none	none	no	SIM: MR Cover Toggle	visible	MR Cover Tog
SimHotasShift	yes	none	none	no	SIM: DX Shift	visible	DX Shift
SimHotasShiftLock	yes	none		no	CIM. DV Chiff I and	ملطانماني	DX Shift Lock
	you	Hone	none	no	SIM: DX Shift Lock	visible	DA SHIIL LOCK
6.07 WINAMP	you	Hone	none	no	SIM: DX SHIII LOCK	VISIDIE	DA SHIII LOCK
	yes	none	none	no	WINAMP: Next Track	visible	WinAmp Next
6.07 WINAMP							
6.07 WINAMP WinAmpNextTrack	yes	none	none	no	WINAMP: Next Track	visible	WinAmp Next
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack	yes yes	none none	none none	no no	WINAMP: Next Track WINAMP: Previous Track	visible visible	WinAmp Next WinAmp Prev
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback	yes yes yes	none none none	none none none	no no no	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback	visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback	yes yes yes	none none none none	none none none none	no no no	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback	visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown	yes yes yes yes yes	none none none none	none none none none	no no no no	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down	visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePlayback	yes yes yes yes yes yes yes	none none none none none none	none none none none none none	no no no no no	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause	visible visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown	yes yes yes yes yes yes yes	none none none none none none none none	none none none none none none none none	no no no no no no	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down	visible visible visible visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp	yes yes yes yes yes yes yes	none none none none none none none none	none none none none none none none none	no no no no no no	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down	visible visible visible visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT	yes yes yes yes yes yes yes yes	none none none none none none none none	none none none none none none none none	no no no no no no no	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up	visible visible visible visible visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels	yes yes yes yes yes yes yes yes yes	none none none none none none none none	none none none none none none none none	no no no no no no no	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up	visible visible visible visible visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale	visible visible visible visible visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWScaleDown	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pol Up WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale Dev Scale Down
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp	yes	none none none none none none none none	none none none none none none none none	no yes yes yes yes yes yes	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Scale Down DEV: Scale Up	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale Dev Scale Up
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen	yes	none none none none none none none none	none none none none none none none none	no yes yes yes yes yes yes yes yes	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only)	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale Dev Scale Up Dev Regen
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWENterPosition	yes	none none none none none none none none	none none none none none none none none	no yes yes yes yes yes yes yes yes yes	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only)	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale Dev Scale Down Dev Scale Up Dev Regen Dev Position
6.07 WINAMP WinAmpNextTrack WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWENTERPosition OTWShowVersion	yes	none none none none none none none none	none none none none none none none none	no yes	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Playback WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Show Falcon BMS Version	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Version
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWENterPosition	yes	none none none none none none none none	none none none none none none none none	no yes yes yes yes yes yes yes yes yes	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only)	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale Dev Scale Down Dev Scale Up Dev Regen Dev Position
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWEnterPosition OTWShowVersion OTWToggleDebugWindow 6.09 GAMEPAD FLIGHT CONTROL	yes	none none none none none none none none	none none none none none none none none	no yes	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Toggle Debug Window	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Version
6.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpPreviousTrack WinAmpStorPlayback WinAmpStorPlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWEnterPosition OTWShowVersion OTWToggleDebugWindow 6.09 GAMEPAD FLIGHT CONTROL SimDoNothing	yes	none none none none none none none none	none none none none none none none none	no yes	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Toggle Debug Window REM: See Technical Manual for details	visible visible visible visible visible visible visible visible visible locked hidden	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Version Dev Debug Win
G.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpPreviousTrack WinAmpStopPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp G.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWEnterPosition OTWShowVersion OTWToggleDebugWindow G.09 GAMEPAD FLIGHT CONTROL SimDoNothing SimAltHotasTMSShift	yes	none none none none none none none none	none none none none none none none none	no yes	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Toggle Debug Window REM: See Technical Manual for details GAMEPAD: LB Button - TMS Shift	visible visible visible visible visible visible visible visible visible locked hidden	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Debug Win Dev Debug Win Pad LB
G.07 WINAMP WinAmpNextTrack WinAmpNextTrack WinAmpPreviousTrack WinAmpStopPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp G.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWEnterPosition OTWShowVersion OTWToggleDebugWindow G.09 GAMEPAD FLIGHT CONTROL SimDoNothing SimAltHotasTMSShift SimAltHotasDMSShift	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Playback WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Down DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Toggle Debug Window REM: See Technical Manual for details GAMEPAD: LB Button - TMS Shift GAMEPAD: RB Button - DMS Shift	visible visible visible visible visible visible visible visible visible locked hidden hidden hidden hidden hidden hidden hidden hidden hidden lidden hidden	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Pol Up WinAmp Vol Dn Dev Location Dev Debug Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Version Dev Debug Win Pad LB Pad RB
G.07 WINAMP WinAmpNextTrack WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp G.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWScaleUp DEV_SimRegen DEV_OTWENTORTOL SimDoNothing SimAltHotasTMSShift SimAltHotasDMSShift SimAltHotasUp	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Down DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Show Falcon BMS Version DEV: Toggle Debug Window REM: See Technical Manual for details GAMEPAD: LB Button - TMS Shift GAMEPAD: RB Button - DMS Shift	visible visible visible visible visible visible visible visible visible locked hidden hidden hidden hidden hidden hidden hidden hidden lidden hidden	WinAmp Next WinAmp Prev WinAmp Start WinAmp Stop WinAmp Play WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Version Dev Debug Win Pad LB Pad RB Pad Up
6.07 WINAMP WinAmpNextTrack WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp 6.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWScaleUp DEV_SimRegen DEV_OTWENTERPOSITION OTWShowVersion OTWToggleDebugWindow 6.09 GAMEPAD FLIGHT CONTROL SimDoNothing SimAltHotasTMSShift SimAltHotasDMSShift SimAltHotasUpRight	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Playback WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Down DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Toggle Debug Window REM: See Technical Manual for details GAMEPAD: LB Button - TMS Shift GAMEPAD: RB Button - DMS Shift GAMEPAD: D-Pad Up GAMEPAD: D-Pad Up GAMEPAD: D-Pad Up Right	visible locked hidden hidden hidden hidden hidden hidden hidden hidden visible visible visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Debug Win Pad LB Pad RB Pad Up Pad Up Right
G.07 WINAMP WinAmpNextTrack WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp G.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWENTERPOSITION OTWShowVersion OTWShowVersion OTWToggleDebugWindow G.09 GAMEPAD FLIGHT CONTROL SimDoNothing SimAltHotasTMSShift SimAltHotasDMSShift SimAltHotasUpRight SimAltHotasRight	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Toggle Debug Window REM: See Technical Manual for details GAMEPAD: LB Button - TMS Shift GAMEPAD: D-Pad Up GAMEPAD: D-Pad Up GAMEPAD: D-Pad Right	visible locked hidden hidden hidden hidden hidden hidden hidden visible visible visible visible visible visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Start WinAmp Stop WinAmp Play WinAmp Pause WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Set Scale Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Debug Win Pad LB Pad RB Pad Up Pad Up Right Pad Right
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G.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp G.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWScaleUp DEV_SimRegen DEV_OTWEnterPosition OTWShowVersion OTWShowVersion OTWToggleDebugWindow G.09 GAMEPAD FLIGHT CONTROL SimDoNothing SimAltHotasTMSShift SimAltHotasDwShift SimAltHotasDwShift SimAltHotasUp SimAltHotasUpRight SimAltHotasDownRight SimAltHotasDown SimAltHotasDown SimAltHotasDownLeft SimAltHotasDownLeft SimAltHotasUpLeft SimAltHotasUpLeft SimAltHotasAlpha	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Show Falcon BMS Version DEV: Toggle Debug Window REM: See Technical Manual for details GAMEPAD: LB Button - TMS Shift GAMEPAD: D-Pad Up GAMEPAD: D-Pad Up GAMEPAD: D-Pad Down Right GAMEPAD: D-Pad Down GAMEPAD: D-Pad Left GAMEPAD: D-Pad Left GAMEPAD: D-Pad Up Left GAMEPAD: D-Pad Up Left GAMEPAD: D-Pad Up Left GAMEPAD: D-Pad Up Left	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Start WinAmp Start WinAmp Plays WinAmp Plays WinAmp Poul WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Debug Win Pad LB Pad RB Pad Up Pad Up Right Pad Down Right Pad Down Left Pad Left Pad Up Left Pad A
G.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp G.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWScaleUp DEV_SimRegen DEV_OTWEnterPosition OTWShowVersion OTWToggleDebugWindow G.09 GAMEPAD FLIGHT CONTROL SimDoNothing SimAltHotasTMSShift SimAltHotasDMSShift SimAltHotasDwnSshift SimAltHotasDwnRight SimAltHotasDown SimAltHotasDown SimAltHotasDown SimAltHotasDown SimAltHotasDown SimAltHotasDownLeft SimAltHotasDownLeft SimAltHotasDeft SimAltHotasUpLeft SimAltHotasBravo	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Show Falcon BMS Version DEV: Toggle Debug Window REM: See Technical Manual for details GAMEPAD: LB Button - TMS Shift GAMEPAD: D-Pad Up GAMEPAD: D-Pad Up GAMEPAD: D-Pad Down Right GAMEPAD: D-Pad Down GAMEPAD: D-Pad Down GAMEPAD: D-Pad Down Left GAMEPAD: D-Pad Left GAMEPAD: D-Pad Up Left GAMEPAD: D-Pad Up Left GAMEPAD: D-Pad Up Left GAMEPAD: A Button GAMEPAD: B Button	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Start WinAmp Start WinAmp Plays WinAmp Plays WinAmp Pouse WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Debug Win Pad LB Pad RB Pad Up Pad Up Right Pad Down Right Pad Down Left Pad Left Pad Up Left Pad A Pad B
G.07 WINAMP WinAmpNextTrack WinAmpPreviousTrack WinAmpStartPlayback WinAmpStopPlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePlayback WinAmpTogglePause WinAmpVolumeDown WinAmpVolumeUp G.08 DEVELOPMENT SimDoNothing DEV_OTWToggleLocationDisplay DEV_SimCycleDebugLabels DEV_OTWSetScale DEV_OTWSetScale DEV_OTWScaleDown DEV_OTWScaleUp DEV_SimRegen DEV_OTWScaleUp DEV_SimRegen DEV_OTWEnterPosition OTWShowVersion OTWShowVersion OTWToggleDebugWindow G.09 GAMEPAD FLIGHT CONTROL SimDoNothing SimAltHotasTMSShift SimAltHotasDwShift SimAltHotasDwShift SimAltHotasUp SimAltHotasUpRight SimAltHotasDownRight SimAltHotasDown SimAltHotasDown SimAltHotasDownLeft SimAltHotasDownLeft SimAltHotasUpLeft SimAltHotasUpLeft SimAltHotasAlpha	yes	none none none none none none none none	none none none none none none none none	no n	WINAMP: Next Track WINAMP: Previous Track WINAMP: Start Playback WINAMP: Stop Playback WINAMP: Toggle Playback WINAMP: Toggle Pause WINAMP: Volume Down WINAMP: Volume Up REM: See Technical Manual for details DEV: Location Display - Toggle DEV: Debug Labels - Cycle DEV: Set Scale DEV: Scale Down DEV: Scale Up DEV: Regenerate Mission (Dogfight only) DEV: Enter Position (EyeFly only) DEV: Show Falcon BMS Version DEV: Toggle Debug Window REM: See Technical Manual for details GAMEPAD: LB Button - TMS Shift GAMEPAD: D-Pad Up GAMEPAD: D-Pad Up GAMEPAD: D-Pad Down Right GAMEPAD: D-Pad Down GAMEPAD: D-Pad Left GAMEPAD: D-Pad Left GAMEPAD: D-Pad Up Left GAMEPAD: D-Pad Up Left GAMEPAD: D-Pad Up Left GAMEPAD: D-Pad Up Left	visible	WinAmp Next WinAmp Prev WinAmp Start WinAmp Start WinAmp Start WinAmp Play WinAmp Plays WinAmp Pouse WinAmp Vol Up WinAmp Vol Dn Dev Location Dev Debug Dev Scale Down Dev Scale Down Dev Scale Up Dev Regen Dev Position Dev Debug Win Pad LB Pad RB Pad Up Pad Up Right Pad Down Right Pad Down Left Pad Left Pad Up Left Pad A

7. VIEWS

Callback Name	Use in Key File	Set Modifier	Set Key	Use Key Combo	UI Description	UI Visibility	Keyboard Description
OTWViewUp	yes	Shft	Num 8	no	VIEWGEN: Rotate View Up	visible	View Up
OTWViewDown	yes	Shft	Num 2	no	VIEWGEN: Rotate View Down	visible	View Down
OTWViewLeft	yes	Shft	Num 4	no	VIEWGEN: Rotate View Left	visible	View Left
OTWViewRight	yes	Shft	Num 6	no	VIEWGEN: Rotate View Right	visible	View Right
OTWViewUpRight	yes	none	none	no	VIEWGEN: Rotate View Up-Right	visible	View Up-Right
OTWViewUpLeft	yes	none	none	no	VIEWGEN: Rotate View Up-Left	visible	View Up-Left
OTWViewDownRight	yes	none	none	no	VIEWGEN: Rotate View Down-Right	visible	View Down-Right
OTWViewDownLeft	yes	none	none	no	VIEWGEN: Rotate View Down-Left	visible	View Down-Left
FOVToggle	yes	none	L	no	VIEWGEN: Look Closer - Toggle	visible	Look Closer
FOVDecrease	yes	Shft	Num -	no	VIEWGEN: Decrease FOV – Or Mousewheel	visible	Decr FOV
FOVDefault	yes	Shft	Num Enter	no	VIEWGEN: Default FOV	visible	Default FOV
FOVIncrease	yes	Shft	Num +	no	VIEWGEN: Increase FOV – Or Mousewheel	visible	Incr FOV
OTWVRZoom	yes	none	none	no	VIEWGEN: VR Zoom - Momentary	visible	VR Zoom Moment.
OTWVRZoomToggle	yes	Alt	Num /	no	VIEWGEN: VR Zoom - Toggle	visible	VR Zoom Toggle
7.02 VIEW INTERNAL							
OTWToggleSidebar	Vec	Shft	3	no	VIEWINT: Toggle SA bar	visible	SA-Bar
OTW ToggleSidebal OTWStepNextPadlock	yes	none	=	no	VIEWINT: Toggle 3A bai VIEWINT: Padlock next	visible	Padlock Next
OTWStepNextFadlock OTWStepPrevPadlock	yes				VIEWINT: Padlock previous	visible	Padlock Prev
OTWStepPrevPadlockAA OTWStepNextPadlockAA	yes	none Shft	=	no	VIEWINT: Padlock previous VIEWINT: Padlock next AA	visible	Padlock Nxt AA
<u> </u>	yes			no			
OTWStepPrevPadlockAA	yes	Shft		no	VIEWINT: Padlock prev AA	visible	Padlock Nyt AG
OTWStepProvPedlockAC	yes	Ctrl Ctrl	=	no	VIEWINT: Padlock next AG VIEWINT: Padlock prev AG	visible	Padlock Nxt AG
OTWStepPrevPadlockAG	yes		-	no	· · · · · · · · · · · · · · · · · · ·	visible	Padlock Prev AG
OTWSelectF3PadlockMode	yes	none	4	no	VIEWINT: Padlock	visible	Padlock
OTWSelectF3PadlockModeAA	yes	Shft	4	no	VIEWINT: Padlock Mode=AA	visible	Padlock Mode AA
OTWSelectF3PadlockModeAG	yes	Alt	4	no	VIEWINT: Padlock Mode=AG	visible	Padlock Mode AG
OTWSelectEFOVPadlockMode	yes	none	5	no	VIEWINT: Extended FOV	visible	Extended FOV
OTWSelectEFOVPadlockModeAA	yes	Shft	5	no	VIEWINT: Padlock EFOV Mode=AA	visible	EFOV Mode AA
OTWSelectEFOVPadlockModeAG	yes	Alt	5	no	VIEWINT: Padlock EFOV Mode=AG	visible	EFOV Mode AG
OTWSelectHUDMode	yes	none	1	no	VIEWINT: HUD Only	visible	Hud Only
OTWSelect2DCockpitMode	yes	none	2	no	VIEWINT: Snap (3D) Cockpit	visible	Snap Pit (3D)
OTWSelect3DCockpitMode	yes	none	3	no	VIEWINT: Pan (3D) Cockpit	visible	Pan Pit (3D)
OTWToggle3DEmptyShell	yes	Shft	2	no	VIEWINT: Toggle Empty Cockpit Shell	visible	Empty Ckpit Shell
SimMixedRealityCoverToggle	yes	Shft	1	no	SIM: MR Cover Toggle	visible	MR Cover Tog
OTWToggleCustom3dPitView	yes	Ctrl	6	no	VIEWINT: Toggle Custom 3dPit View	visible	Tog CustomView
OTWNextCustom3dPitView	yes	Alt	7	no	VIEWINT: Next Custom 3dPit View	visible	Nxt Custom View
OTWPrevCustom3dPitView	yes	Alt	6	no	VIEWINT: Previous Custom 3dPit View	visible	Prev Custom View
OTWGlanceForward	yes	Shft	Num 9	no	VIEWINT: Glance Forward	visible	Glance Fwd
OTWCheckSix	yes	Shft	Num 3	no	VIEWINT: Glance Backward	visible	Glace Bckwd
7.03 VIEW EXTERNAL							
OTWViewZoomln	yes	Shft	Num 1	no	VIEWEXT: Zoom In	visible	Zoom In
OTWViewZoomOut	yes	Shft	Num 7	no	VIEWEXT: Zoom Out	visible	Zoom Out
OTWViewReset	yes	Shft	Num 5	no	VIEWEXT: Reset View	visible	View Reset
OTWTrackExternal	yes	none	6	no	VIEWEXT: Target-To-Self Camera	visible	Tgt to Self Cam
OTWTrackTargetToWeapon	yes	Ctrl	7	no	VIEWEXT: Target-to-Weapon Camera	visible	Tgt to Wpn Cam
OTWStepNextAC	yes	Alt	=	no	VIEWEXT: Next Aircraft	visible	Next Aircraft
OTWStepPrevAC	yes	Alt	-	no	VIEWEXT: Previous Aircraft	visible	Prev Aircraft
OTWStepPrevAC OTWSelectOrbitMode	yes	none	0	no	VIEWEXT: Previous Aircraft VIEWEXT: Orbit Camera	visible	Orbit Cam
OTWSelectAirFriendlyMode	yes	none	8	no	VIEWEXT: Orbit Camera VIEWEXT: Friendly Aircraft Camera	visible	Friendly AC Cam
OTWSelectGroundFriendlyMode	_	Shft	8	no	VIEWEXT: Friendly Aircraft Camera VIEWEXT: Friendly Ground Unit Camera	visible	Friendly GU Cam
OTWSelectGroundFriendlyMode OTWSelectAirEnemyMode	yes	Ctrl	8		VIEWEXT: Friendly Ground Unit Camera VIEWEXT: Enemy Aircraft Camera	visible	•
OTWSelectAirEnemyMode OTWSelectGroundEnemyMode	yes			no	VIEWEXT: Enemy Aircraft Camera VIEWEXT: Enemy Ground Unit Camera	_	Enemy AC Cam Enemy GU Cam
	yes	Alt Shft	8 6	no	· · · · · · · · · · · · · · · · · · ·	visible visible	,
OTWSelectWeapopMode	yes		7	no	VIEWEXT: Wespen Camera		Target Cam
OTWSelectWeaponMode	yes	Shft	,	no	VIEWEXT: Weapon Camera	visible	Weapon Cam
OTWSelectSatelliteMode	yes	none		no	VIEWEXT: Satellite Camera	visible	Satellite Cam
OTWSelectFlybyMode	yes	Shft	9	no	VIEWEXT: Flyby Camera	visible	Flyby Cam
OTWSelectIncomingMode	yes	none	7	no	VIEWEXT: Chang Camera	visible	Incoming Cam
OTWSelectChaseMode	yes	none	9	no	VIEWEXT: Chase Camera	visible	Chase Cam
ToggleDisplacementCam	yes	Shft	0	no	VIEWEXT: Toggle Displacement Camera	visible	Displcmnt Cam
OTWSelectTopGunView	yes	Ctrl	9	no	VIEWEXT: TopGun Camera	visible	TopGun Cam
OTWSelectNextTopGunView	yes	Alt	0	no	VIEWEXT: Next TopGun View	visible	TopGun Nxt
OTWSelectPrevTopGunView	yes	Alt	9	no	VIEWEXT: Prev TopGun View	visible	TopGun Prev
OTWToggleActionCamera	yes	Shft	`	no	VIEWEXT: Action Camera	visible	Action Cam
OTWToggleEyeFly	yes	Ctrl	0	no	VIEWEXT: Toggle EyeFly (Free Cam)	visible	EyFly Free Cam
			8. RAD	10 CO	MMS		
8.01 GENERAL RADIO OPTIONS							
RadioAWACSCommand	ves	none	Q	no	RADIO: AWACS Menu	locked	Awacs Menu

3.01 GENERAL RADIO OPTIONS												
RadioAWACSCommand	yes	none	Q	no	RADIO: AWACS Menu	locked	Awacs Menu					
RadioWingCommand	yes	none	W	no	RADIO: Wingman Menu	locked	Wingman Menu					
RadioElementCommand	yes	none	E	no	RADIO: Element Menu	locked	Element Menu					
RadioFlightCommand	yes	none	R	no	RADIO: Flight Menu	locked	Flight Menu					
RadioTowerCommand	yes	none	Т	no	RADIO: ATC Menu	locked	ATC Menu					
RadioTankerCommand	yes	none	Υ	no	RADIO: Other Agencies Menu	locked	Other Agencies					
RadioMessageSend	yes				Radio-send message AWACS	hidden						
RadioMessageSend	yes				Radio-send message AWACS	hidden						
OTWRadioMenuStep	yes				Radio-next menu AWACS	hidden						

Oalling de Niger	Use in	Set	0-41/	Use Key	III Decembris	UI	Keyboard
Callback Name	Key File	Modifier	Set Key	Combo	UI Description	Visibility	Description
OTWRadioMenuStep	yes				Radio-next menu AWACS	hidden	
OTWRadioMenuStepBack	yes				Radio-previous menu AWACS	hidden	
OTWRadioMenuStepBack	yes				Radio-previous menu AWACS	hidden	
RadioMessageSend	yes				Radio-send message Wingman	hidden	
RadioMessageSend	yes				Radio-send message Wingman	hidden	
OTWRadioMenuStep	yes				Radio-next menu Wingman	hidden	
OTWRadioMenuStep	yes				Radio-next menu Wingman	hidden	
OTWRadioMenuStepBack	yes				Radio-previous menu Wingman	hidden	
OTWRadioMenuStepBack	yes				Radio-previous menu Wingman	hidden	
RadioMessageSend RadioMessageSend	yes		-	-	Radio-send message Element Radio-send message Element	hidden hidden	
OTWRadioMenuStep	yes yes				Radio-serid message Element	hidden	
OTWRadioMenuStep	yes				Radio-next menu Element	hidden	
OTWRadioMenuStepBack	yes				Radio-previous menu Element	hidden	
OTWRadioMenuStepBack	yes				Radio-previous menu Element	hidden	
RadioMessageSend	yes				Radio-send message Flight	hidden	
RadioMessageSend	yes				Radio-send message Flight	hidden	
OTWRadioMenuStep	yes				Radio-next menu Flight	hidden	
OTWRadioMenuStep	yes				Radio-next menu Flight	hidden	
OTWRadioMenuStepBack	yes				Radio-previous menu Flight	hidden	
OTWRadioMenuStepBack	yes				Radio-previous menu Flight	hidden	
RadioMessageSend	yes				Radio-send message ATC	hidden	
RadioMessageSend	yes				Radio-send message ATC	hidden	
OTWRadioMenuStep	yes				Radio-Next Menu ATC	hidden	
OTWRadioMenuStep	yes				Radio-Next Menu ATC	hidden	
OTWRadioMenuStepBack	yes				Radio-Previous Menu ATC	hidden	
OTWRadioMenuStepBack	yes				Radio-Previous Menu ATC	hidden	
RadioMessageSend	yes				Radio-Send Message Other	hidden	
RadioMessageSend	yes				Radio-Send Message Other	hidden	
OTWRadioMenuStep	yes				Radio-Next Menu Other	hidden	
OTWRadioMenuStep	yes				Radio-Next Menu Other	hidden	
OTWRadioMenuStepBack	yes				Radio-Previous Menu Other	hidden	
OTWRadioMenuStepBack	yes				Radio-Previous Menu Other	hidden	D !! M
RadioMenuOne	yes	none	none	no	RADIO: Menu One	visible	Radio Menu 1
RadioMenuTwo	yes	none	none	no	RADIO: Menu Two	visible	Radio Menu 2
RadioMenuThree	yes	none	none	no	RADIO: Menu Three	visible	Radio Menu 3
RadioMenuFour	yes	none	none	no	RADIO: Menu Four RADIO: Menu Five	visible visible	Radio Menu 4
RadioMenuFive RadioMenuSix	yes	none	none none	no no	RADIO: Menu Five	visible	Radio Menu 5 Radio Menu 6
RadioMenuSeven	yes yes	none	none	no	RADIO: Menu Seven	visible	Radio Menu 7
RadioMenuEight	yes	none	none	no	RADIO: Menu Eight	visible	Radio Menu 8
RadioMenuNine	yes	none	none	no	RADIO: Menu Nine	visible	Radio Menu 9
OTWRadioMenuClear	yes	none	none	no	RADIO: Menu Clear		Radio Menu Clear
	joo	110110	110110	110	To as to the month of the month	VIOLETO	Tradio Mona Giodi
8.02 AWACS COMMS					Laurage B		A D: 4
AWACS Declare	yes	none	none	no	AWACS: Request Picture	visible	Awacs Picture
AWACSDeclare	yes	none	none	no	AWACS: Declare	visible	Awacs Declare
AWACSRequestHelp	yes	none	none	no	AWACS: Niles	visible	Awacs Req Help
AWACSWilco AWACSUnable	yes	none	none	no	AWACS: Wilco AWACS: Unable	visible	Awacs Ulashia
AWACSCHable AWACSRequestRelief	yes	none	none	no		visible	Awacs Unable Awacs Req Relief
AWACSVectorToThreat	yes yes	none	none none	no no	AWACS: Request Relief AWACS: Vector To Nearest Threat	visible visible	Awacs Red Relief Awacs Vector Tgt
AWACSVector of fileat		none	none	no	AWACS: Vector To Tanker	visible	Awacs Vector 1gt
AWACSRequestCarrier	yes yes	none	none	no	AWACS: Vector To Tariker AWACS: Vector To Carrier Group	visible	Awacs Vect Carrie
	,00		5110		The same of the sa		
8.03 ATC COMMS					LATO LL		
ATCRequestClearance	yes	none	none	no	ATC: Inbound For Landing	visible	Atc Inbound
ATCA hart Approach	yes	none	none	no	ATC: About Approach	visible	Atc Emergency
ATCRomuset Departure	yes	none	none	no	ATC: Abort Approach	visible	Atc Abort
ATCRequestTaken#	yes	none	none	no	ATC: Request Taxis for Departure	visible	Atc Reg Taxi
ATCRequestTakeoff	yes	none	none	no	ATC: Request Takeoff	visible	Atc Req TakeOff
8.04 TANKER COMMS							
TankerRequestFuel	yes	none	none	no	TANKER: Request Fuel	visible	Tanker Req Fuel
TankerReadyForGas	yes	none	none	no	TANKER: Ready For Gas	visible	Tanker Ready
TankerDoneRefueling	yes	none	none	no	TANKER: Done Refueling	visible	Tanker Done
TankerBreakaway	yes	none	none	no	TANKER: Breakaway	visible	Tanker Break
8.05 WINGMAN COMMANDS							
WingmanDesignateTarget	yes	none	none	no	WINGMAN: Attack My Target	visible	Wing Attck my Tgt
WingmanWeaponsFree_AA	yes	none	none	no	WINGMAN: Weapons Free AA	visible	Wing WpnFree AA
WingmanWeaponsFree_AG	yes	none	none	no	WINGMAN: Weapons Free AG	visible	Wing WpnFree AG
WingmanWeaponsHold	yes	none	none	no	WINGMAN: Weapons Hold	visible	Wing Wpns Hold
WingmanCheckSix	yes	none	none	no	WINGMAN: Check Your Six	visible	Wing Check Six
WingmanClearSix	yes	none	none	no	WINGMAN: Clear My Six	visible	Wing Clear Six
WingmanDesignateGroup	yes	none	none	no	WINGMAN: Attack Targets	visible	Wing Attck Tgts
WingmanGoShooterMode	yes	none	none	no	WINGMAN: Go Shooter	visible	Wing Go Shooter
Villiginalioocilootoriviodo							
WingmanGoCoverMode	yes	none	none	no	WINGMAN: Go Cover	visible	Wing Go Cover

Callback Name	Use in Key File	Set Modifier	Set Key	Use Key Combo	UI Description	UI Visibility	Keyboard Description
WingmanPince	yes	none	none	no	WINGMAN: Pince	visible	Wing Pince
WingmanPosthole	yes	none	none	no	WINGMAN: Posthole	visible	Wing Posthole
WingmanChainsaw	yes	none	none	no	WINGMAN, Drop Stores	visible	Wing Chainsaw
WingmanSandCrdDl	yes	none	none	no	WINGMAN: Detailer Cround Torget	visible visible	Wing Drop Stores Wing Datalnk Gnd
WingmanSendGrdDL WingmanResumeNormal	yes	none	none none	no no	WINGMAN: Datalink Ground Target WINGMAN: Resume Mission	visible	Wing Resume
WingmanRTB	yes yes	none	none	no	WINGMAN: Return to Base	visible	Wing RTB
WingmanGiveBra	yes	none	none	no	WINGMAN: Neutritio base WINGMAN: Say Position	visible	Wing Say Posit
WingmanGiveDamageReport	yes	none	none	no	WINGMAN: Say Damage	visible	Wing Say Damge
WingmanGiveStatus	yes	none	none	no	WINGMAN: Say Status	visible	Wing Say Status
WingmanGiveFuelState	yes	none	none	no	WINGMAN: Say Fuel	visible	Wing Say Fuel
WingmanGiveWeaponsCheck	yes	none	none	no	WINGMAN: Say Weapons	visible	Wing Say Wpns
WingmanCloseup	yes	none	none	no	WINGMAN: Close Up	visible	Wing Close Up
WingmanToggleSide	yes	none	none	no	WINGMAN: Switch Side	visible	Wing Switch Side
WingmanBreakRight	yes	none	none	no	WINGMAN: Break Right	visible	Wing Break Right
WingmanBreakLeft	yes	none	none	no	WINGMAN: Break Left	visible	Wing Break Left
WingmanIncreaseRelAlt	yes	none	none	no	WINGMAN: Go Higher	visible	Wing Go Higher
WingmanDecreaseRelAlt	yes	none	none	no	WINGMAN: Go Lower	visible	Wing Go Lower
WingmanStackUp	yes	none	none	no	WINGMAN: Stack Up	visible	Wing Stack Up
WingmanStackLevel	yes	none	none	no	WINGMAN: Stack Level	visible	Wing Stack Level
WingmanStackDown	yes	none	none	no	WINGMAN: Stack Down	visible	Wing Stack Down
WingmanGoOnDeck	yes	none	none	no	WINGMAN: Go On Deck	visible	Wing Go On Deck
WingmanSearchAir	yes	none	none	no	WINGMAN: Search Air	visible	Wing Search Air
WingmanSearchGround	yes	none	none	no	WINGMAN: Search Ground	visible	Wing Search Gnd
WingmanFlex	yes	none	none	no	WINGMAN: Flex	visible	Wing Flex
WingmanKickout	yes	none	none	no	WINGMAN: Kickout	visible	Wing Kickout
WingmanWedge	yes	none	none	no	WINGMAN: Go Wedge	visible	Wing Go Wedge
WingmanTrail	yes	none	none	no	WINGMAN: Go Trail	visible	Wing Go Trail
WingmanLadder	yes	none	none	no	WINGMAN: Go Ladder	visible	Wing Go Ladder
WingmanStack	yes	none	none	no	WINGMAN: Go Stack	visible	Wing Go Stack
WingmanFluid	yes	none	none	no	WINGMAN: Go Fluid	visible	Wing Go Fluid
WingmanSpread	yes	none	none	no	WINGMAN: Go Spread	visible	Wing Go Spread
WingmanFahalan Bight	yes	none	none	no	WINGMAN: Go Arrowhead WINGMAN: Go Echelon Right	visible visible	Wing Go Arrowh Wing Go Echel. Rt
WingmanEchelonRight WingmanEchelonLeft	yes	none	none	no no	WINGMAN: Go Echelon Left	visible	Wing Go Echel. Rt
	yes	none	none	110	WINGWAN. GO ECHEIOH LEIL		,
www.mamani.ine		none	none	no	WINGMAN: Go Line	vicible	\/\/ina (-\0 ina
WingmanLine WingmanDiamond	yes	none	none	no	WINGMAN: Go Diamond	visible	Wing Go Line
WingmanDiamond	yes	none	none none	no no	WINGMAN: Go Line WINGMAN: Go Diamond	visible visible	Wing Go Line Wing Go Diamond
WingmanDiamond 8.06 ELEMENT COMMANDS	yes	none	none	no	WINGMAN: Go Diamond	visible	Wing Go Diamond
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget	yes yes	none	none	no	WINGMAN: Go Diamond ELEMENT: Attack My Target	visible visible	Wing Go Diamond Elem Attck my Tgt
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA	yes yes yes	none none none	none none none	no no no	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA	visible visible visible	Wing Go Diamond Elem Attck my Tgt Elem WpnFree AA
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG	yes yes yes yes	none none none	none none none	no no no	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG	visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold	yes yes yes yes yes	none none none none	none none none none	no no no no	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold	visible visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix	yes yes yes yes yes yes yes	none none none none none none	none none none none none none	no no no no no	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six	visible visible visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix ElementClearSix	yes yes yes yes yes yes yes	none none none none none none none	none none none none none none none none	no no no no no no	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six	visible visible visible visible visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix ElementClearSix ElementDesignateGroup	yes	none none none none none none none none	none none none none none none none none	no	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets	visible visible visible visible visible visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Attck Tgts
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix ElementClearSix	yes	none none none none none none none none	none none none none none none none none	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter	visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Attck Tgts Elem Go Shooter
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix ElementClearSix ElementDesignateGroup ElementGoShooterMode ElementGoCoverMode	yes	none none none none none none none none	none none none none none none none none	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter ELEMENT: Go Cover	visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Attck Tgts Elem Go Shooter Elem Go Cover
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsHold ElementCheckSix ElementClearSix ElementDesignateGroup ElementGoShooterMode ElementRejoin	yes	none none none none none none none none	none none none none none none none none	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter ELEMENT: Rejoin	visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Attck Tgts Elem Go Shooter
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix ElementClearSix ElementDesignateGroup ElementGoShooterMode ElementGoCoverMode	yes	none none none none none none none none	none none none none none none none none	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter ELEMENT: Go Cover	visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Attck Tgts Elem Go Shooter Elem Go Cover
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix ElementClearSix ElementDesignateGroup ElementGoShooterMode ElementGoCoverMode ElementRejoin ElementPince	yes	none none none none none none none none	none none none none none none none none	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter ELEMENT: Go Cover ELEMENT: Rejoin ELEMENT: Pince	visible visible visible visible visible visible visible visible visible visible visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Attck Tgts Elem Go Shooter Elem Go Cover Elem Rejoin Elem Pince
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementCheckSix ElementClearSix ElementDesignateGroup ElementGoShooterMode ElementRejoin ElementPince ElementPosthole	yes	none none none none none none none none	none none none none none none none non	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter ELEMENT: Go Cover ELEMENT: Rejoin ELEMENT: Posthole	visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Attck Tgts Elem Go Shooter Elem Go Cover Elem Rejoin Elem Pince Elem Posthole
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementCheckSix ElementClearSix ElementDesignateGroup ElementGoShooterMode ElementRejoin ElementPince ElementPosthole ElementChainsaw	yes	none none none none none none none none	none none none none none none none non	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter ELEMENT: Go Cover ELEMENT: Rejoin ELEMENT: Posthole ELEMENT: Chainsaw	visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Attck Tgts Elem Go Shooter Elem Go Cover Elem Rejoin Elem Pince Elem Posthole Elem Chainsaw
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsHold ElementCheckSix ElementClearSix ElementDesignateGroup ElementGoShooterMode ElementRejoin ElementPince ElementPosthole ElementChainsaw ElementDropStores	yes	none none none none none none none none	none none none none none none none non	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter ELEMENT: Go Cover ELEMENT: Rejoin ELEMENT: Pince ELEMENT: Posthole ELEMENT: Chainsaw ELEMENT: Drop Stores	visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Go Shooter Elem Go Cover Elem Rejoin Elem Pince Elem Posthole Elem Chainsaw Elem Drop Stores
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsHold ElementCheckSix ElementClearSix ElementGoShooterMode ElementRejoin ElementPince ElementPosthole ElementChainsaw ElementDropStores ElementSendGrnDL	yes	none none none none none none none none	none none none none none none none non	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Attack Targets ELEMENT: Go Shooter ELEMENT: Go Cover ELEMENT: Rejoin ELEMENT: Pince ELEMENT: Posthole ELEMENT: Chainsaw ELEMENT: Drop Stores ELEMENT: Datalink Ground Target	visible visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Go Shooter Elem Go Cover Elem Rejoin Elem Posthole Elem Posthole Elem Chainsaw Elem Drop Stores Elem DatalnkGnd
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WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementCheckSix ElementClearSix ElementGoShooterMode ElementGoCoverMode ElementPince ElementPosthole ElementChainsaw ElementDropStores ElementGroDL ElementResumeNormal ElementGiveBra ElementGiveBra ElementGiveVeaponsCheck ElementToggleSide ElementToggleSide ElementBreakLeft ElementBreakLeft ElementBreakLeft ElementStackUp ElementStackDown ElementGoOnDeck ElementGoOnDeck ElementSearchAir ElementSearchAir ElementSearchAir	yes	none none none none none none none none	none none none none none none none non	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Go Shooter ELEMENT: Go Shooter ELEMENT: Rejoin ELEMENT: Posthole ELEMENT: Posthole ELEMENT: Drop Stores ELEMENT: Datalink Ground Target ELEMENT: Resume Mission ELEMENT: Resume Mission ELEMENT: Say Position ELEMENT: Say Damage ELEMENT: Say Status ELEMENT: Say Status ELEMENT: Say Weapons ELEMENT: Sos Up ELEMENT: Switch Side ELEMENT: Break Right ELEMENT: Go Lower ELEMENT: Go Lower ELEMENT: Stack Up ELEMENT: Stack Level ELEMENT: Say Con Deck ELEMENT: Search Air ELEMENT: Search Ground	visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem WpnFree AG Elem WpnFree AG Elem Clear Six Elem Clear Six Elem Attck Tgts Elem Go Shooter Elem Rejoin Elem Pince Elem Posthole Elem Posthole Elem Chainsaw Elem Drop Stores Elem DatalnkGnd Elem RESume Elem Say Posit Elem Say Posit Elem Say Posit Elem Say Posit Elem Say Fuel Elem Say Wpns Elem Close Up Elem Switch Side Elem Break Left Elem Go Lower Elem Stack Up Elem Stack Level Elem Stack Lown Elem Go On Deck Elem Go On Deck Elem Search Air
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WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix ElementClearSix ElementGoShooterMode ElementGoCoverMode ElementPosthole ElementPosthole ElementChainsaw ElementDropStores ElementResumeNormal ElementRTB ElementGiveBra ElementGiveBra ElementGiveWeaponsCheck ElementToggleSide ElementBreakLeft ElementBreakLeft ElementBreakLeft ElementBreakLeft ElementBreakLevel ElementStackLevel ElementGoOnDeck ElementSearchGround ElementSearchGround ElementSearchGround ElementSearchGround ElementSearchGround ElementFlex ElementSearchGround ElementFlex ElementFlex ElementFlex ElementSearchGround	yes	none none none none none none none none	none none none none none none none non	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Go Shooter ELEMENT: Go Shooter ELEMENT: Rejoin ELEMENT: Posthole ELEMENT: Posthole ELEMENT: Drop Stores ELEMENT: Datalink Ground Target ELEMENT: Resume Mission ELEMENT: Resume Mission ELEMENT: Say Position ELEMENT: Say Position ELEMENT: Say Status ELEMENT: Say Status ELEMENT: Close Up ELEMENT: Switch Side ELEMENT: Break Right ELEMENT: Go Lower ELEMENT: Go Lower ELEMENT: Stack Up ELEMENT: Stack Up ELEMENT: Sach Ground ELEMENT: Search Air ELEMENT: Search Ground ELEMENT: Search Ground ELEMENT: Search Ground ELEMENT: Search Ground ELEMENT: Flex ELEMENT: Kickout	visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Go Shooter Elem Go Shooter Elem Rejoin Elem Pince Elem Posthole Elem Posthole Elem Chainsaw Elem Drop Stores Elem DatalnkGnd Elem RESUME Elem Say Posit Elem Say Posit Elem Say Posit Elem Say Fuel Elem Say Fuel Elem Say Fuel Elem Say Fuel Elem Say Hold Elem Break Left Elem Break Left Elem Go Lower Elem Stack Up Elem Stack Level Elem Stack Lovel Elem Say Con Deck Elem Search Air Elem Search Gnd Elem Flex Elem Search Gnd Elem Flex Elem Kickout
WingmanDiamond 8.06 ELEMENT COMMANDS ElementDesignateTarget ElementWeaponsFree_AA ElementWeaponsFree_AG ElementWeaponsHold ElementCheckSix ElementClearSix ElementGoShooterMode ElementGoCoverMode ElementPince ElementPosthole ElementChainsaw ElementDropStores ElementResumeNormal ElementRTB ElementGiveDamageReport ElementGiveStatus ElementGiveVeaponsCheck ElementToggleSide ElementBraakRight ElementBraakLeft ElementBreakLeft ElementStackUp ElementSackDown ElementSconDeck ElementStackLevel ElementGoOnDeck ElementSearchGround ElementSearchGround ElementSearchGround ElementSearchGround ElementSearchGround ElementSearchGround ElementFlex	yes	none none none none none none none none	none none none none none none none non	no n	WINGMAN: Go Diamond ELEMENT: Attack My Target ELEMENT: Weapons Free AA ELEMENT: Weapons Free AG ELEMENT: Weapons Hold ELEMENT: Check Your Six ELEMENT: Clear My Six ELEMENT: Go Shooter ELEMENT: Go Shooter ELEMENT: Rejoin ELEMENT: Posthole ELEMENT: Posthole ELEMENT: Drop Stores ELEMENT: Datalink Ground Target ELEMENT: Resume Mission ELEMENT: Resume Mission ELEMENT: Say Position ELEMENT: Say Damage ELEMENT: Say Status ELEMENT: Say Status ELEMENT: Say Weapons ELEMENT: Solose Up ELEMENT: Switch Side ELEMENT: Break Right ELEMENT: Go Lower ELEMENT: Go Lower ELEMENT: Stack Up ELEMENT: Stack Up ELEMENT: Stack Down ELEMENT: Search Air ELEMENT: Search Ground ELEMENT: Search Ground ELEMENT: Search Ground ELEMENT: Search Ground ELEMENT: Flex	visible	Elem Attck my Tgt Elem WpnFree AA Elem WpnFree AG Elem Wpns Hold Elem Check Six Elem Clear Six Elem Go Shooter Elem Go Shooter Elem Rejoin Elem Pince Elem Posthole Elem Chainsaw Elem Drop Stores Elem DatalnkGnd Elem RTB Elem Say Posit Elem Say Posit Elem Say Status Elem Say Fuel Elem Say Wpns Elem Say Wpns Elem Shooter Elem Say Up Elem Shooter Elem Stack Up Elem Stack Level Elem Shooter

Callback Name	Use in Key File	Set Modifier	Set Key	Use Key Combo	UI Description	UI Visibility	Keyboard Description
ElementStack		none	none	no	ELEMENT: Go Stack	visible	Elem Go Stack
	yes						
ElementFluid	yes	none	none	no	ELEMENT: Go Fluid	visible	Elem Go Fluid
ElementSpread	yes	none	none	no	ELEMENT: Go Spread	visible	Elem Go Spread
ElementArrow	yes	none	none	no	ELEMENT: Go Arrowhead	visible	Elem Go Arrowh
ElementEchelonRight	yes	none	none	no	ELEMENT: Go Echelon Right	visible	Elem Go Eche Rt
ElementEchelonLeft	yes	none	none	no	ELEMENT: Go Echelon Left	visible	Elem Go Eche Lt
ElementLine	yes	none	none	no	ELEMENT: Go Line	visible	Elem Go Line
ElementDiamond	yes	none	none	no	ELEMENT: Go Diamond	visible	Elem Go Diamnd
8.07 FLIGHT COMMANDS							
FlightDesignateTarget	yes	none	none	no	FLIGHT: Attack My Target	visible	Flt Attck my Tgt
FlightWeaponsFree_AA	yes	none	none	no	FLIGHT: Weapons Free AA	visible	Flt WpnFree AA
FlightWeaponsFree AG	yes	none	none	no	FLIGHT: Weapons Free AG	visible	Flt WpnFree AG
FlightWeaponsHold	yes	none	none	no	FLIGHT: Weapons Hold	visible	Flt Wpns Hold
FlightCheckSix	yes	none	none	no	FLIGHT: Weapons Hold FLIGHT: Check Your Six	visible	Flt Check Six
FlightClearSix	yes	none	none	no	FLIGHT: Check Tour Six	visible	Flt Clear Six
FlightDesignateGroup	yes	none	none	no	FLIGHT: Ca Sharter	visible	Flt Attck Tgts
FlightGoShooterMode	yes	none	none	no	FLIGHT: Go Shooter	visible	Fit Go Shooter
FlightGoCoverMode	yes	none	none	no	FLIGHT: Go Cover	visible	Flt Go Cover
FlightRejoin	yes	none	none	no	FLIGHT: Rejoin	visible	Flt Rejoin
FlightPince	yes	none	none	no	FLIGHT: Pince	visible	Flt Pince
FlightPosthole	yes	none	none	no	FLIGHT: Posthole	visible	Flt Posthole
FlightChainsaw	yes	none	none	no	FLIGHT: Chainsaw	visible	Flt Chainsaw
FlightDropStores	yes	none	none	no	FLIGHT: Drop Store	visible	Flt Drop Stores
FlightSendGrnDL	yes	none	none	no	FLIGHT: Datalink Ground Target	visible	Flt DatalnkGnd
FlightResumeNormal	yes	none	none	no	FLIGHT: Resume Mission	visible	Flt Resume
FlightRTB	yes	none	none	no	FLIGHT: Return to Base	visible	Flt RTB
FlightGiveBra	yes	none	none	no	FLIGHT: Say Position	visible	Flt Say Posit
FlightGiveDamageReport	yes	none	none	no	FLIGHT: Say Damage	visible	Flt Say Damge
FlightGiveStatus	yes	none	none	no	FLIGHT: Say Status	visible	Flt Say Status
FlightGiveFuelState	yes	none	none	no	FLIGHT: Say Fuel	visible	Flt Say Fuel
FlightGiveWeaponsCheck	yes	none	none	no	FLIGHT: Say Weapon	visible	Flt Say Wpns
FlightCloseup	yes	none	none	no	FLIGHT: Close Up	visible	Flt Close Up
FlightToggleSide	yes	none	none	no	FLIGHT: Switch Side	visible	Flt Switch Side
FlightBreakRight	yes	none	none	no	FLIGHT: Switch Gide FLIGHT: Break Right	visible	Flt Break Right
FlightBreakLeft	yes	none	none	no	FLIGHT: Break Left	visible	Flt Break Left
FlightIncreaseRelAlt	yes	none	none	no	FLIGHT: Go Higher	visible	Flt Go Higher
FlightDecreaseRelAlt	yes	none	none	no	FLIGHT: Go Lower	visible	Flt Go Lower
FlightStackUp	yes	none	none	no	FLIGHT: Stack Up	visible	Flt Stack Up
FlightStackLevel	yes	none	none	no	FLIGHT: Stack Level	visible	Flt Stack Level
FlightStackDown	yes	none	none	no	FLIGHT: Stack Down	visible	Flt Stack Down
FlightGoOnDeck	yes	none	none	no	FLIGHT: Go On Deck	visible	Flt Go On Deck
FlightSearchAir	yes	none	none	no	FLIGHT: Search Air	visible	Flt Search Air
FlightSearchGround	yes	none	none	no	FLIGHT: Search Ground	visible	Flt Search Gnd
FlightFlex	yes	none	none	no	FLIGHT: Flex	visible	Flt Flex
FlightKickout	yes	none	none	no	FLIGHT: Kickout	visible	Flt Kickout
FlightWedge	yes	none	none	no	FLIGHT: Go Wedge	visible	Flt Go Wedge
FlightTrail	yes	none	none	no	FLIGHT: Go Trail	visible	Flt Go Trail
FlightLadder	yes	none	none	no	FLIGHT: Go Ladder	visible	Flt Go Ladder
FlightStack	yes	none	none	no	FLIGHT: Go Stack	visible	Flt Go Stack
FlightFluid	yes	none	none	no	FLIGHT: Go Fluid	visible	Flt Go Fluid
FlightSpread	yes	none	none	no	FLIGHT: Go Spread	visible	Flt Go Spread
FlightArrow	yes	none	none	no	FLIGHT: Go Arrowhead	visible	Fit Go Arrowh
FlightBox	yes	none	none	no	FLIGHT: Go Box	visible	Flt Go Box
FlightResCell	yes	none	none	no	FLIGHT: Go Box FLIGHT: Go Res Cell	visible	Flt Go Res Cell
FlightVic				_	FLIGHT: Go Res Cell FLIGHT: Go VIC	visible	Fit Go Res Ceii
	yes	none	none	no		+	
FlightLine	yes	none	none	no	FLIGHT: Go Line	visible	Flt Go Line
FlightFinger4	yes	none	none	no	FLIGHT: Go Finger Four	visible	Flt Go Finger 4
FlightEchelonRight	yes	none	none	no	FLIGHT: Go Echolon Left	visible	Fit Go Echolon Rt
FlightEchelonLeft	yes	none none	none none	no	FLIGHT: Go Echolon Right	visible	Flt Go Echolon Lt Flt Go Diamond
FlightDiamond	yes			no	FLIGHT: Go Diamond	visible	