

USE PRIORITY FOR RDI

RADIO PANEL :

COM1 : GREEN radio V/UHF, LCD preset + frequency + volume DIAL
COM2 : RED radio UHF, LCD preset + frequency + volume DIAL
NAV1 : TACAN
NAV2 : VOR.ILS
ACT/STBY : press DOWN + DIAL in NAV1/NAV2 to change MODES & SETTINGS

MULTISWITCH PANEL :

KNOB : START SEQUENCE (fuel boost pump, vent, canopy...)
UPPER ROW : ELECTRICAL (battery, alternator, power, fuel pump, emergency pump, pitot heat)
LOWER ROW : LIGHTS (beacon = formation, taxi = police)

MULTIPANEL PANEL :

RDI : all button affected + LCD
HSI : all button affected + LCD
KNOB :
ALT : RDI mode DEC, VISU, TDC, GAIN + LCD (AZIMUTH + LINE)
VS : HSI VAD selector, MODE selector + LCD (DIST + HDG)
IAS : selected AP altitude with DIAL + LCD
HDG : selected BINGO with DIAL + LCD
CRS : selected CALIBRATION BAROMETRIC with DIAL + LCD

DCSFLIGHTPANEL PROFILE M-2000C SHAN_AYA

INSTALL

ADD KEYBOARD COMMAND TO DCS

OPTIONS DE COMMANDE

M-2000C

alt

☐ Vue repliable

Réinit. catégorie (défaut)

Effacer catégorie

Effacer tout

Charger profil

Enreg. profil sous

Action	Catégorie	Keyboard	Throttle - HOTAS...	T-Pendular-Rudd...	Joystick - HOTAS ...	M
Alternator 1 OFF	Electrical					
Alternator 1 ON	Electrical					
Alternator 2 OFF	Electrical					
Alternator 2 ON	Electrical					
Altimeter Calibration CCW	Navigation	LAlt + LCtrl + Num -				
Altimeter Calibration CW	Navigation	LAlt + LCtrl + Num +				
Altitude Hold Mode	Auto-Pilote		Touche-JOY_BTN28			
HUD Altimeter Power Switch OFF	HUD					
HUD Altimeter Power Switch ON	HUD					
HUD Altimeter Power Switch TEST	HUD					
Maintenir l'altitude de la caméra au sol	Vue étendue	LAlt + Touche-K				
PCN Parameter ALT	INS					
PCN Parameter ΔALT	INS					
Radar Altimeter OFF	HUD					
Radar Altimeter ON	HUD					
Radar Altimeter ON, else OFF	RDI Radar					
Radar Altimeter TEST	HUD					
Selected Alt Combo FL+10	Auto-Pilote	RShift + Num +				
Selected Alt Combo FL-10	Auto-Pilote	RShift + Num -				
Selected Alt FL 1 Dec	Auto-Pilote					
Selected Alt FL 1 Inc	Auto-Pilote					
Selected Alt FL 10 Dec	Auto-Pilote					
Selected Alt FL 10 Inc	Auto-Pilote					
Selected Alt FL 100 Dec	Auto-Pilote					

MODIFICAT.

AJOUTER

EFFACER

DÉFAUT

ASSIGN. AXES

REGL. AXES

REGLAGE FF

CRÉER HTML

le branchement à

nner les périphéi

ANNULER

OK

OPTIONS

M-2000C

bingo

☐ Vue repliable

Réinit. catégorie (défaut)

Effacer catégorie

Effacer tout

Charger profil

Enreg. profil sous

Action	Catégorie	Keyboard	Throttle - HOTAS...	T-Pendular-Rudd...	Joystick - HOTAS ...	M
BINGO Fuel 1000kg Dec	Engine & Fuel					
BINGO Fuel 1000kg Inc	Engine & Fuel					
BINGO Fuel 100kg Dec	Engine & Fuel					
BINGO Fuel 100kg Inc	Engine & Fuel					
BINGO Fuel Combo Dec	Engine & Fuel	RAlt + Num -				
BINGO Fuel Combo Inc	Engine & Fuel	RAlt + Num +				

MODULE RADIO



M-2000C

V/UHF UHF



Selector Knobs

COM 1 = V/UHF Preset Channels + Volume
 COM 2 = UHF Preset Channels + Volume
 NAV 1 = TACAN
 NAV 2 = VOR.ILS
 ADF =
 ACT/STBY : Press Down + Dial
 in VOR.ILS and TACAN to change Modes, Settings

Settings

Frequency Knobs sensitivity

0

ACT to STBY transfer of freq. delay (ms)

3000

VOR / TACAN



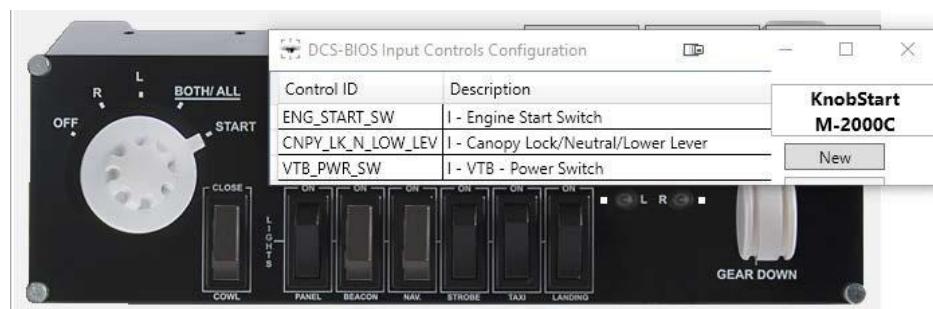
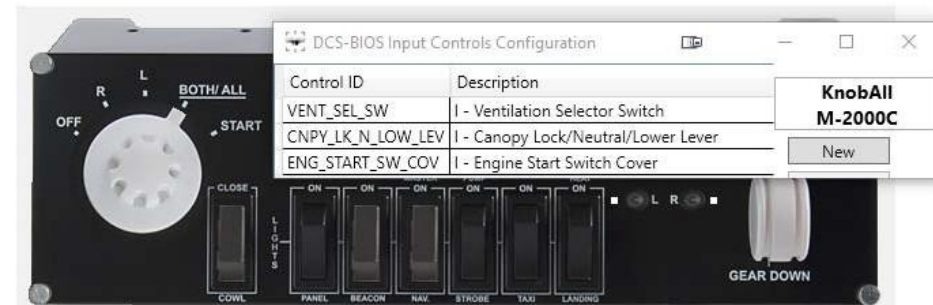
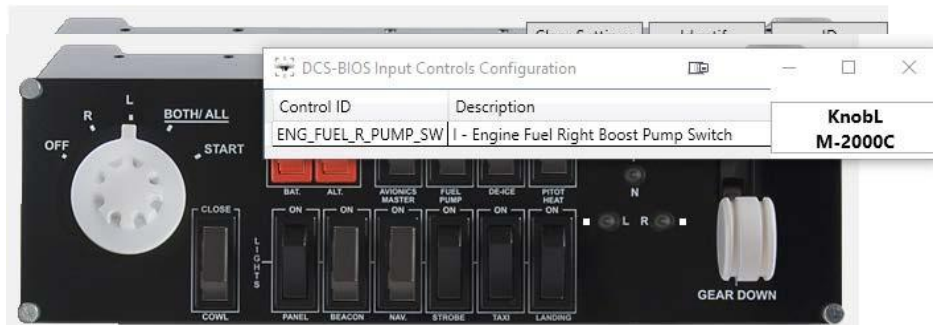
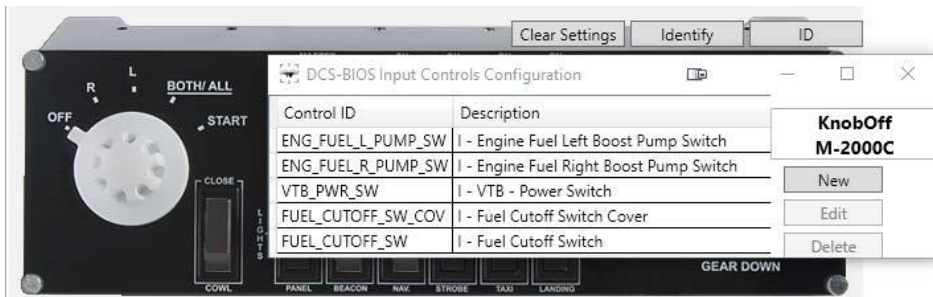
RADIO PANEL :

- COM1 : GREEN radio V/UHF, LCD preset + frequency + volume DIAL
- COM2 : RED radio UHF, LCD preset + frequency + volume DIAL
- NAV1 : TACAN , LCD + setup DIAL (2 levels)
- NAV2 : VOR.ILS, LCD + setup DIAL (2 levels)

ACT/STBY : press DOWN + DIAL in NAV1/NAV2 to change MODES & SETTINGS

MODULE MULTISWITCH

START sequence



You can press COWL CLOSE for Canopy OPEN/CLOSE sequence

MODULE MULTISWITCH

LANDING GEAR LIGHT



N AUX LANDING GEAR : DARK / GREEN= proceed / RED= GEAR alarm
L LEFT LANDING GEAR : DARK / GREEN= proceed / RED= BREAK light
R RIGHT LANDING GEAR : DARK / GREEN= proceed / RED= SPAD light

MODULE MULTIPANEL

All buttons [AP] [HDG] [NAV] [IAS] [ALT] [VAS] [APR] [REV] have same fonction in all KNOB MODE



KNOB ALT

Upper LCD : RADAR AZIMUTH value
Lower LCD : RADAR LINE value
DIAL : RADAR GAIN SELECT

KNOB VS

Upper LCD : HIS DISTANCE value
Lower LCD : HDG PLANE value
DIAL : HSI MODE SELECT (NAV/TAC/TEL ..)

KNOB IAS

Upper LCD : use dial for SELECTED ALT

KNOB HDG

Upper LCD : use dial for BINGO

KNOB CRS

Upper LCD : use dial for CALIBRATION BAROMETRIC



MODULE MULTIPANEL



BUTTONS FONCTION FOR ALL KNOB MODE = RADAR CONTROL

AP : VTB/VTH ON/OFF
 HDG/APR : RADAR AZIMUTH +-
 NAV/REV : RADAR LINES +-
 IAS : TDC S/Z MODE
 ALT : DEC MODE
 VS : VISU MODE

KNOB ALT = RADAR

FLAPS :SEAT ADJUST
 DIAL : RADAR GAIN
 AUTO THROTTLE : REMANENCE ON/OFF
 PITCH TRIM : VTB BRIGHTNESS

KNOB VS = HSI

FLAPS :HIS VAD ADJUST
 DIAL : HSI MODE SELECTOR
 PITCH TRIM : HUD BRIGHTNESS

KNOB IAS = AUTOPILOT ALT SELECTED

FLAPS :SEAT ADJUST
 DIAL : SELECTED AP ALT ADJUST

KNOB HDG = FUEL BINGO

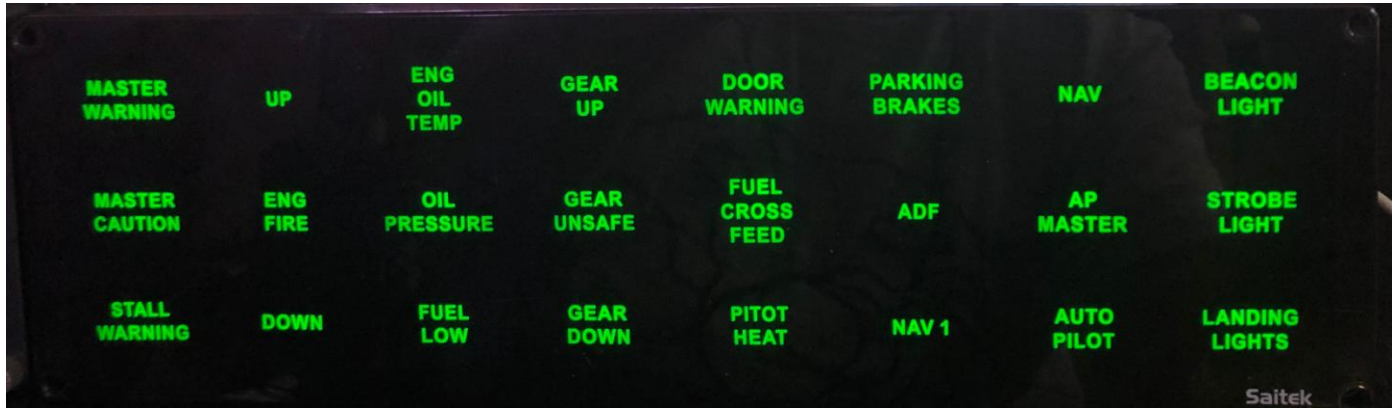
FLAPS :SEAT ADJUST
 DIAL : SELECTED BINGO ADJUST

KNOB CRS = QNH BAROMETRIC VALUE

FLAPS :SEAT ADJUST
 DIAL : BAROMETRIC PRESSURE ADJUST

MODULE BIP

TILES are linked to light or button statut in DCS , NOT on keypress SAITEK statut



Nothing particular except :

NAV 1 = CONF alarm

PITOT HEAT = 3 states (green : RAS, yellow : cover switch off, red : Pitot OFF)

GEAR = up/down stay green, UNSAFE is RED until DARK=SAFE

ADF = APR is ON and balise found

STROBE LIGHT = is blinking for never forget to OFF before TAKEOFF:)

UP/DOWN = not assigned at this time