DCS Low Fidelity Aircraft

Clickable Mod Cockpit Maps

Projeto: RedK0d

Toggle Mirrors

HUD Color

HUD Brightness

HUD Color Filter

Display Zoom in/out

HDD, HUD Repeater Mode On/Off

Weapons Jettison

Audible Warning Reset

Emergency Jettison

Altimeter Adjust

Landing Gear

Fuel Dump

Canopy
Open/Close

Next/Previous Waypont/Airfield

Flight Clock Start/Stop/Reset

Elapsed Time Clock Start/Stop/Reset

Emergency Brake

Gear Up/Down

6: Radar RWS/TWS Mode Select
7: Radar Pulse/Repeat Frequency Select
8: Radar On/Off
9: Scan Zone Up
10: Scan Zone Up/Down

Autopilot:
1: Radar Altitude Hold
2: Atitude Hold
3: Route Following
4: Autopilot Reset
5: Level Flight Control

Master Mode Select

ASC DIrect Control (Cobra)

Engine Inlet Grid Auto/Off

Eject (3 times)

Nose Wheel Steering

Gear Light Near/Far/Off

Flaps Landing Position

Flaps Up

RWR/SPOMode Select

RWR/SPO Sound Signals Up/Down

Fuel Dump

Navigation Mode

Power Switch

Countermeasures Continuous Dispense

ECM

Navigation Lights

Illumination Cockpit

Engine 1(Left) Start

Engine 2(Right) Start

Engine 2(Right) Stop

Engine 1(Left) Stop

Toggle Mirrors

Refueling Boom

v0.1.7-alpha   If you see a Su-25T cockpit appear where it shouldn't, contact me on discord giving me the exact information displayed below.
Su-33

HUD Color

HUD Brightness

Display Zoom In/Out

Fuel Dump

HUD Color Filter

DD, HUD Repeater Mode On/Off

Emergency Tail Hook

Emergency Weapon Jetison

Weapon Jetison

RWR/SPO Mode

Next/Previous Waypoint/Airfield

Altimeter Adjust

RWR/SPO Volume

Emergency Brake

Autopilot Terrain Avoidance

Aerial Refueling Lights

Gear Lever

ASC Refueling Mode

Special
Afterburner Mode

Nose Wheel Steering

Gear Lights Near/Far/Off

Tail Hook

ASC Direct Control (Cobra)

Engine Inlet Grids Auto/Off

Autopilot:
1. Atitude Hold
2. Radar Altitude Hold
3. Route Following
4. Level Flight
5. Reset

6: RWS/TWS Mode Select
7: Radar Pulse/Repeat Frequency
8: Radar On/Off
9: Scan Zone Up/Down/Left/Right
10: Eletrical Optical On/Off

Radar On/Off
Radar Modes:
  BVR
  EO
  Vertical
  Boresight
  HMD

Scan Zone Left

Scan Zone Right

Autothrottle

Autothrottle
Increase/Decrease
Velocity

Canopy Open/Close

Flaps Langding

Flaps Up

Fuel Dump

RWR/SPO Mode Select

Left & Right Engine Start

Emergency Tail Hook

RWR/SPO Sound Signal Volume Up/Down

Countermeasures Continuously Dispense

Illumination Cockpit

Eject (3 times)

Wing Fold

Navigation Lights

Navigation Modes

ECM

Eletric Power Switch

Left & Right Engine Stop

Toggle Mirrors

HUD Color

HUD Brightness

Display Zoom in/out

HUD Color Filter

Countermeasures
continous dispense

Audible Warning Reset

Chaff dispense

Flare dispense

ECM

Master modes
Selection

Weapons Jettison

Emergency Jettison

Altimeter Adjust

Landing Gear LIght Near/Far/Off

Landing Gear

Next/Previous Waypont/Airfield

Canopy
Open/Close

Elapsed Time Start/Stop/Reset

Flight Clock Start/Stop

Eletrical Optical On/Off

Radar Pulse/Repeat Frequency Select

Radar On/Off

AutoPilot:
1: Damper
2: Ground Collision Avoidance
3: Level Flight Control
4: Attitude Hold

Emergency Jettison

Fuel Tank Jettison

Stop Engine 2

Stop Engine 1

Dragging Chute

Ejection (3 times)

1 2 3
4

Flaps Up/Down

RWR/SPO Mode Select

RWR/SPO Sound Signals Up/Down

Navigaton Modes

Navigaton Lights

Illumination Cockpit

Eletrical Power Switch

Right Engine Start (Engine 2)

Left Engine Start (Engine 1)

HUD Color

Flight Clock Start/Stop/Reset

Elapsed Time Clock Start/Stop/Reset

Toggle Mirrors

HUD Brightness

HUD Color Filter

Autopilot:
1: Atitude Hold
2: Route Following
3: Level Flight Hold
4: Altitude & Roll Hold
5: Radar Altitude Hold

Audible Warning Reset

Navigation Modes

Master Modes Select

RWR/SPO Sound Signals Up/Down

RWR/SPOMode Select

Landing Gear

Chute Deploy

Canopy
Open/Close

Flaps Up/Down/Landing

Ripple Interval Increase/Decrease

Ripple Quantity/SPPU Select

Emergency Jettison

Fuel Jettison

Weapons Jettison

Emergency Brakes

Eject (3 times)

Navigation Lights

IR Jamming

ECM

Engine 1 & 2 Stop

Engine 1 & 2 Start

Eletrical Power Switch