



Controls Quick Reference

Keyboard - Aircraft Controls

Flight Controls

Ailerons

Left	KEYPAD 4
Center	KEYPAD 5
Right	KEYPAD 6

Note: Aileron trim is available only on the King Air and the CitationJet.

Trim left	ALT + KEYPAD 4
Trim right	ALT + KEYPAD 6

Elevator

Nose up	KEYPAD 2
Nose down	KEYPAD 8
Trim up	KEYPAD 1
Trim down	KEYPAD 7

Rudder

Left	,
Center	L
Right	.

Note: Rudder trim is available only on the Baron, King Air and the CitationJet.

Trim left	ALT + ,
Trim right	ALT + .

Auto Coordination

Toggle auto-coordination on/off

/

Flaps

Extend (one stage)
Retract (one stage)

KEYPAD +
KEYPAD -

7

Speed Brakes (CitationJet Only)

Toggle speed brakes:
deploy (up)/ retract (down)

7

Power Controls

Note: ALT key combinations are used for the right controls of the multiengine aircraft, unless synchronize multiengine controls is enabled.

Throttle / Power / Thrust Levers

Increase (single, left)	=, or KEYPAD 9
Decrease (single, left)	-, or KEYPAD 3
Cut (single, left)	0
Full (single, left)	\, or BACKSPACE
Increase (right)	ALT + =, or ALT + KEYPAD 9
Decrease (right)	ALT + -, or ALT + KEYPAD 3
Cut (right)	ALT + 0
Full (right)	ALT + \, or ALT + BACKSPACE

Propeller Levers (Bonanza, Baron, and King Air Only)

Increase pitch (single, left)	KEYPAD INS
Decrease pitch (single, left)	KEYPAD DEL
Increase pitch (right)	ALT + KEYPAD INS
Decrease pitch (right)	ALT + KEYPAD DEL

Propeller/Thrust Reversing (King Air Only)

Reverse thrust (from idle, left)	\
Reverse thrust (from idle, right)	ALT + \

Propeller Synchronization (Baron and King Air Only)

Toggle prop synch on/off	7
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Fuel Mixture Levers (Skyhawk, Bonanza, and Baron Only)

Enrich (single, left)	KEYPAD /
Lean (single, left)	KEYPAD *
Enrich (right)	ALT + KEYPAD /
Lean (right)	ALT + KEYPAD *

Condition Levers (King Air Only)

Cycle condition lever (left):	KEYPAD /
	FUEL CUT-OFF/LOW IDLE/HIGH IDLE
Cycle condition lever (right):	ALT + KEYPAD /
	FUEL CUT-OFF/LOW IDLE/HIGH IDLE

Carburetor Heat (Skyhawk Only)

Toggle carburetor heat on/off	H
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Keyboard - Aircraft Controls/Navigation Controls

Engine Controls

Note: ALT key combinations are used for the right controls of the multiengine aircraft, unless synchronize multiengine controls is enabled.

Battery/Alternator Switch

Toggle Battery/Alternator switch on/off

Ignition Switch (Skyhawk, Bonanza, and Baron Only)

Off

Right magneto

Left magneto

Both magnetos

Start

Off (right)

Right magneto (right)

Left magneto (right)

Both magnetos (right)

Start (right)

Engine Start (King Air and CitationJet Only)

Off (left)

Start (left)

Off (right)

Start (right)

Fuel Selector

Cycle fuel switch:

(OFF/LEFT/BOTH/RIGHT for Skyhawk)
(OFF/LEFT/RIGHT for Bonanza)

(OFF/ON/CROSSFEED for Baron, King Air, and CitationJet)

Cycle fuel switch (right engine):

ALT + F
OFF/ON/CROSSFEED

Switches

Avionics Switch

Toggle avionics switch on/off

Pitot Heat

Toggle pitot heat on/off

Lights

Toggle strobe light on/off

Toggle beacon light on/off

Toggle NAV light on/off

Toggle taxi light on/off

Toggle landing light on/off

Fuel Boost (Baron, King Air, and CitationJet)

Toggle fuel boost (left) on/off

Toggle fuel boost (right) on/off

Autopilot

Autopilot

Toggle autopilot engage on/off

Trim control up

Trim control down

Cycle heading modes:

SHIFT + C

SHIFT + A

SHIFT + Q

SHIFT + X

HDG/NAV1/APR/BC

Toggle ALT hold on/off

SHIFT + Z

Yaw Damp (King Air, CitationJet)

Toggle yaw damp on/off

Miscellaneous

Landing Gear Lever (Bonanza, Baron, King Air and CitationJet Only)

Toggle gear up/down

X

G

Cowl Flaps (Bonanza and Baron Only)

Toggle cowl flaps open/close

1

C

Brakes

Toggle brakes on/off

2

B

Joystick Control

Enable joystick control

ALT + J

Keyboard Control

Enable keyboard control

ALT + K

Synchronize Multiengine Controls (Baron, King Air, and CitationJet Only)

Link multiengine controls

ALT + L

Navigation Controls

Select NAV Gauge

Select NAV 1

SHIFT + 1

Select NAV 2

SHIFT + 2

Select DME

SHIFT + 3

Select ADF

SHIFT + 4

Note: RMIs are available only on the King Air and the CitationJet.

Select RMI 1

SHIFT + 5

Select RMI 2

SHIFT + 6

Select heading bug

SHIFT + 7

Keyboard - Navigation Controls/Communication Controls/View Controls

Adjust NAV Gauge

Increase full MHz frequency value
(coarse increase bug setting)
Decrease full MHz frequency value
(coarse decrease bug setting)
Increase fractional KHz frequency value
(fine increase bug setting)
Decrease fractional KHz frequency value
(fine decrease bug setting)
Increase OBS setting
Decrease OBS setting
Toggle nav-transmitter ident code on/off
Swap NAV radio standby frequency
Toggle radio bearing mode on/off

SHIFT + =
SHIFT + -
SHIFT +]
SHIFT + [
SHIFT + 0
SHIFT + 9
SHIFT + I
SHIFT + S
SHIFT + B

Decrease fractional kHz frequency value
(decrease least-significant digits value)

Toggle transponder ident code on/off
Swap COM radio standby frequency
Toggle VFR transponder mode on/off

ATC

Repeat last transmission
Request closed traffic
Request touch-and-go
Request go-around
Report missed approach
Cancel ATC
CTRL + Q

CTRL + [
CTRL + I
CTRL + S
CTRL + V

View Controls

Full Screen

Toggle direct draw mode on/off [ALT][Return]

Cockpit View

Cycle cockpit view: F7
Full/partial/cowl/scenery only

Forward	SHIFT + KEYPAD 8
Forward left	SHIFT + KEYPAD 7
Forward right	SHIFT + KEYPAD 9
Left	SHIFT + KEYPAD 4
Right	SHIFT + KEYPAD 6
Left rear	SHIFT + KEYPAD 1
Right rear	SHIFT + KEYPAD 3
Rearward	SHIFT + KEYPAD 2
Downward	SHIFT + KEYPAD 5

ADF / NAV 2 (Skyhawk Only)
Toggle ADF / NAV 2 gauge

ALT + N

Toggle audio COM 1 on/off
Toggle audio COM 2 on/off
Toggle audio NAV 1 on/off
Toggle audio NAV 2 on/off
Toggle audio DME on/off
Toggle audio MKR on/off
Toggle audio ADF on/off

ALT + 1
ALT + 2
ALT + 3
ALT + 4
ALT + 5
ALT + 6
ALT + 7

Communication Controls

Select COM Radio
Select COM 1
Select COM 2
Select Transponder

CTRL + 1
CTRL + 2
CTRL + 3

Adjust COM Radio

Increase full MHz frequency value
(increase most-significant digits value)
Decrease full MHz frequency value
(decrease most-significant digits value)
Increase fractional kHz frequency value
(increase least-significant digits value)

CTRL + =
CTRL + -
CTRL +]

Outside Cameras

Cycle outside camera view: ALT + F7
Sky-Cam 1 through Sky-Cam 4

Tower Camera

Toggle tower camera view SHIFT + F7

GPS Map Display

Toggle CPS map display on/off	F8
Zoom in map display	SHIFT + KEYPAD -
Zoom out map display	SHIFT + KEYPAD +

Graphics Detail

Toggle graphics detail:	F9
	Main/alternate

Keyboard - Miscellaneous Controls/Menu Hotkeys

Miscellaneous Controls

Altimeter

Decrease setting

SHIFT + ,

Increase setting

SHIFT + .

Clock

Toggle clock to elapsed timer

SHIFT + T

Cycle elapsed timer:

SHIFT + E

Reset and Start / Stop

Magnetic Compass

Toggle magnetic compass display

ALT + M

Instrument Options

Digital instrument readout

ALT + R

Note: Panel gauge swap is available only on the Baron.

Swap engine gauges

TAB

Note: TAT temperature units is available only on the CitationJet.

Toggle temperature units

T

Time Acceleration

Accelerate time

ALT + KEYPAD +

Decelerate time

ALT + KEYPAD -

Pause

Toggle pause simulation on/off

P

Slew Mode

Toggle slew mode on/off

ALT + X

Move forward / backward

KEYPAD 8 / KEYPAD 2

Move left / right

KEYPAD 4 / KEYPAD 6

Move up / down

Q / A

Pitch up / down

- / +

Bank left / right

KEYPAD 7 / KEYPAD 9

Yaw left / right

KEYPAD 1 / KEYPAD 3

Stop all motion

KEYPAD 5

Reset pitch / bank / heading to 0

SPACEBAR

Display Brightness (Gamma)

Increase

SHIFT + G

Decrease

SHIFT + CTRL + G

Runway Lighting Intensity

Cycle runway lighting brightness

ALT + B

Auto Taxi

Auto taxi to departure runway

ALT + T

Repair Aircraft

Repair aircraft damage

ESC

Other Menu Hotkeys

Pilot-in-command

Resume pilot-in-command mode

F2

Restart

Restart current flight or flight plan,

ALT + F2

Exit

Exit ProPilot

ALT + F4

Checklists

Checklists for current aircraft

F3

Position Aircraft

Aircraft position map

F4

ATC Communication

ATC communication options

SHIFT + F4

Weather Briefing

Weather briefing for current flight plan

F5

Flight Log

Flight log for current flight plan

F6

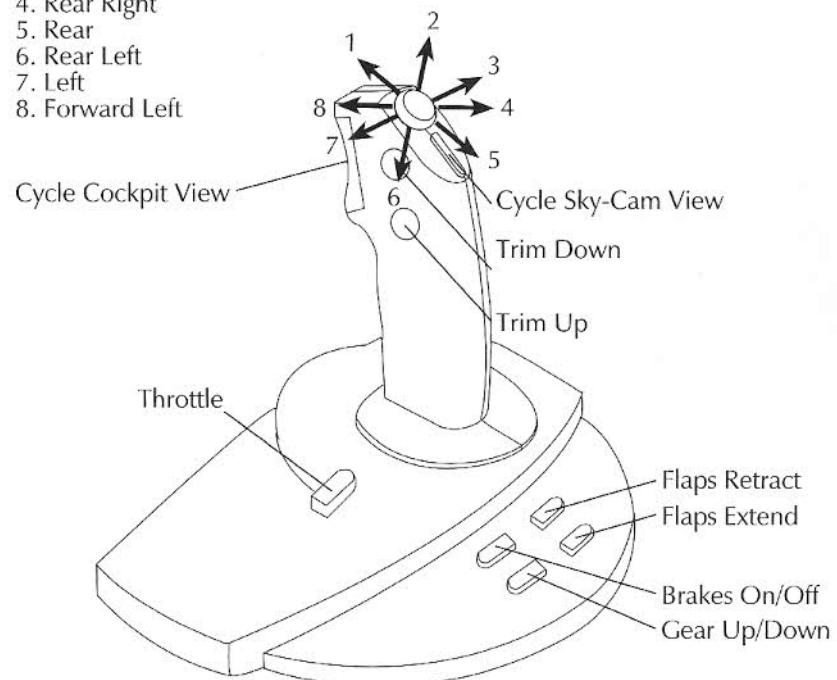
Save Flight

Save current flight

SHIFT + F6

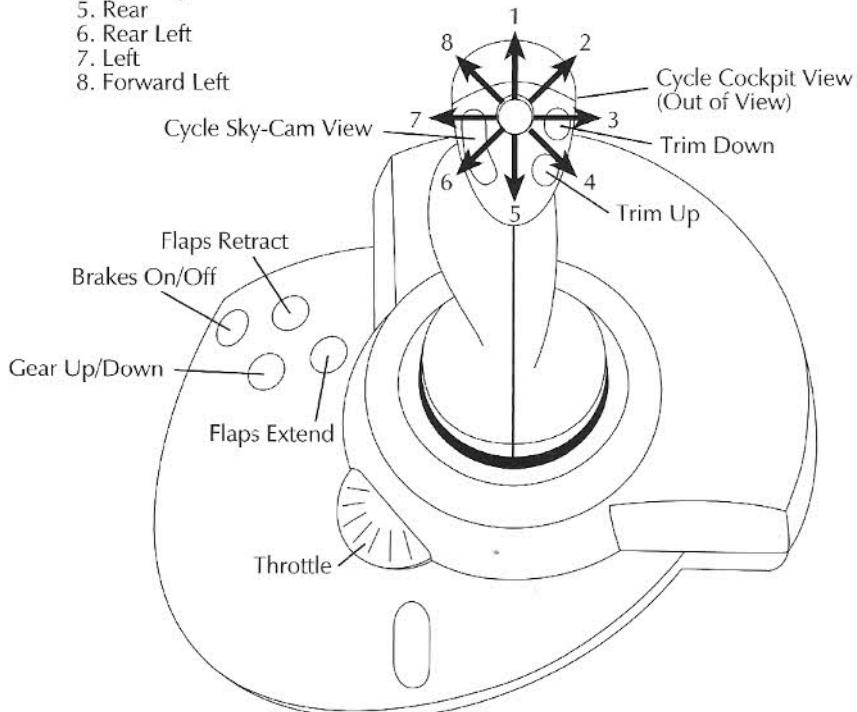
Cockpit View Directions:

1. Forward
2. Forward Right
3. Right
4. Rear Right
5. Rear
6. Rear Left
7. Left
8. Forward Left



Cockpit View Directions:

1. Forward
2. Forward Right
3. Right
4. Rear Right
5. Rear
6. Rear Left
7. Left
8. Forward Left



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