



Kerbal Space Program cheat sheet

System/UI Commands

Arrow keys	Turn view L/R/U/D
Num +	Zoom view in
Num -	Zoom view out
Mod + F12	Open debug console
M	Orbital map toggle
Tab	Cycle focus in orbital map
Left arrow + Shift + Tab	Reverse cycle focus in orbital map
Backspace or `	Reset focus in orbital map
Insert	Staging (default) controls
Del	Docking controls
.	Time warp (physical time warp in atmosphere) increase
,	Time warp (physical time warp in atmosphere) decrease
\	Stop time warp
Mod + .	Physical time warp increase (compulsory)
Mod + ,	Physical time warp decrease (compulsory)
Num .	Toggle navball
]	Cycle through active ships (forwards)
[Cycle through active ships (backwards)
F1	Screenshot
F2	Toggle UI visibility
F3	Toggle results screen
F4	Toggle ship labels
F5	Quicksave
Mod + F5	Make a specific, user-inputted quicksave
F9	(hold) Load quicksave
Mod + F9	Load a specific quicksave
Ctrl + F10	Load saved game state dialogue box (hidden feature, looks in KSP/saves/scenarios/)
F10	Temperature Gauges
F11	Temperatures Overlay
F12	Aerodynamic Forces Overlay

Mod + F12 Debug/cheat menu

Flight Controls

W	Pitch adjustment (up/back)
S	Pitch adjustment (down/forward)
A	Yaw adjustment (port/left)
D	Yaw adjustment (starboard/right)
Q	Roll adjustment (counter clockwise)
E	Roll adjustment (clockwise)
C	Toggle IVA view
V	Toggle camera view (auto/free/orbital/chase)
Left Shift	Increase throttle
Left Ctrl	Decrease throttle
Space	Detach stage or launch
T	Toggle SAS
F	Hold to temporarily invert SAS state
Mod + L	Lock current stage (very useful before you accidentally hit the spacebar)
Caps Lock	Toggle precision ("softer") controls
R	Toggle RCS
H	RCS thrust translate forward
N	RCS thrust translate backward
I	RCS thrust translate down
J	RCS thrust translate left
K	RCS thrust translate up
L	RCS thrust translate right
X	Cut throttle
Z	Full throttle
G	Toggle landing gear
Mod + W or Mod + S or Mod + A or Mod + D or Mod + Q or Mod + E or Mod + S or Mod + A or Mod + D or Mod + Q or Mod + E	Trim pitch/yaw/roll

Mod + X	Reset trim
B	Wheel brakes
U	Toggle vehicle lights
[0 - 9]	Activate custom action group 1-10
Backspace	Activate abort action group
Right click	Open part info window
Mod + Right click	Open multiple info windows for fuel transfer (right-click on two fuel tanks)
Home	Scroll stage icons up
End	Scroll stage icons down

Docking mode

W	Pitch adjustment (up/back) / Translate up
S	Pitch adjustment (down/forward) / Translate down
A	Yaw adjustment (port/left) / Translate left
D	Yaw adjustment (starboard/right) / Translate right
Q or E	Roll adjustment
Left Shift	Translate forward
Left Ctrl	Translate back
Space	Toggle translation/rotation

EVA Commands

W	Walk/jet forward
S	Walk/jet back
A	Walk/jet left
D	Walk/jet right
Q	Jet rotate left
E	Jet rotate right
Left click + Move the mouse	(drag left) Jet counter clockwise
Left click + Move the mouse	(drag right) Jet clockwise
Left click + Move the mouse	(drag up) Pitch down by jet
Left click + Move the mouse	(drag down) Pitch up by jet

Shift	Jet up
Ctrl	Jet down
Space	Jump/Let go of part
Space	Reorient attitude to camera by jet
F	Use part
Shift + W + Space or Shift + S + Space or Shift + A + Space or Shift + D + Space	Jump to different directions when on ladders
Shift + W or Shift + S or Shift + A or Shift + D	Sprint
L	Toggle headlamps
R	Toggle jetpack
B	Return to cockpit
Mod	Toggle movement
]	Cycle through active ships/EVAs (forwards)
[Cycle through active ships/EVAs (backwards)

VAB/SPH Commands

Ctrl + Z	Undo last action
Ctrl + Y	Redo last action
Mod	(hold) Disable surface attach/exclusively use node attach
Mod + Left click	Duplicate part or assembly in VAB
C	Toggle Angle Snap
X	Cycle symmetry settings (forward)
Shift + X	Cycle symmetry settings (backward)
Page Up	Scroll view up
Page Down	Scroll view down
Shift + Left click	Move the entire ship
Shift + Wheel up	Zoom view in
Shift + Wheel down	Zoom view out
W	Rotate part backwards

S	Rotate part forwards
A	Rotate part counterclockwise (flat)
D	Rotate part clockwise (flat)
Q	Rotate part counterclockwise
E	Rotate part clockwise in VAB
Shift	Hold to rotate parts in 5° instead of 90° steps
Space	Reset part rotation
1	Place Mode
2	Offset Mode
3	Rotate Mode
4	Root Mode
F	In place mode: Toggle Symmetry between vessel or parent part
F	In Offset mode: Toggle between absolute or load centered offset
F	In Rotate mode: Toggle between absolute or relative rotation
R	Toggle Symmetry Method between mirror (SPH) or radial (VAB)

Source: Kerbal Space Program

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More information: defkey.com/it/kerbal-space-program-ksp-shortcuts

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