

Keyboard Shortcuts and Mouse Controls

Default keyboard shortcuts and mouse controls.

Configure the default behavior for keyboard shortcuts and mouse controls in the **Preferences** dialog, which can be accessed by clicking **File > Preferences** from the menu bar.

File Management

To do this	Press
New model	Ctrl + N
Open	Ctrl + O
Import	Ctrl + I
Save	Ctrl + S
Save as	Ctrl + Shift + S

Workspace

To do this	Press
Open context sensitive help	Ctrl + F1
Open the Model Browser	F2
Open the Property Editor	F3
Open the command window	Ctrl + F4
Open the Python window	F4
Show full screen	F11
Open the Move tool	M or T
Open the Push/Pull tool	P
Exit the application	Ctrl + Q

View

To do this	Press
Rotate	Middle Mouse Drag
Turntable Rotate	Shift + Right Mouse Drag
Set rotation center	C + Left Mouse Click on model
Reset rotation center	Ctrl + Middle Mouse Click in space
Pan	Right Mouse Drag Left + Right Mouse Drag
Zoom	Middle Mouse Scroll
Dynamic Zoom	Ctrl + Shift + Right Mouse Drag
Fit (and fit selected)	F
Rotate to the closest principle axes	N
Standard Views - Top	Ctrl + F6
Standard Views - Bottom	Ctrl + Shift + F6
Standard Views - Front	Ctrl + F7
Standard Views - Back	Ctrl + Shift + F7
Standard Views - Right	Ctrl + F8
Standard Views - Left	Ctrl + Shift + F8
Standard Views - Isometric	Ctrl + F9

Display

To do this	Press
Show/Hide all	A
Show/Hide selection	H
Isolate selection	I
Reverse display	R

To do this	Press
Reverse selection	Ctrl + R
Turn selected parts transparent	Ctrl

Editing

To do this	Press
Delete	Delete
Undo	Ctrl + Z
Redo	Ctrl + Y
Cut	Ctrl + X
Copy	Ctrl + C
Paste	Ctrl + V

Selection

To do this	Press
Window select	Left Mouse Drag
Append selection	Ctrl + Left Mouse Click
Deselect	Shift + Left Mouse Click
Select displayed	Ctrl + A
Reverse selection	Ctrl + R

Common Across Tools

To do this	Press
Exit a tool	Esc Right-click and mouse through the exit control

To do this	Press
	Double right-click