

Autodesk Inventor Keyboard Shortcuts

A comprehensive list of the shortcut keys available in Autodesk Inventor

All Autodesk Inventor users, new users of Inventor

Key	Result	Sketches	Parts	Assemblies	Drawings
F1	Help (fires up tool you are using or moused over)	X	X	X	X
F2	Pan (hold down while in any command)	X	X	X	X
F3	Dynamic Zoom (hold down while in any command)	X	X	X	X
F4	Orbit (hold down while in any command)	X	X	X	
F5	Zoom previous	X	X	X	X
	Home View	X	X	X	
F7	Slice Graphics	X			
F8	Show all constraints	X			
F9	Hide all constraints	X			
F10	Toggles sketch visibility				
		X	X	X	
Alt+] 	toggles visibility of user Planes	X	X	X	
Alt+ /	toggles visibility of user Axes	X	X	X	
Alt+ .	toggles visibility of user Points	X	X	X	
Delete	Deletes selected objects. In sketches and Assemblies	X	X	X	X
Esc	Ends a command, this is the same as Right click, Done	X	X	X	X
Enter (Return)	Repeats the last command	X	X	X	X
Ctrl+Z	Undo	X	X	X	X
Ctrl+Y	Redo	X	X	X	X
Ctrl+] 	toggles visibility of Origin Planes	X	X	X	X
Ctrl+ /	toggles visibility of Origin Axes	X	X	X	X
Ctrl+ .	toggles visibility of Origin Points	X	X	X	X
Ctrl+Shift+K	Chamfer		X		
Ctrl+Shift+M	Mirror		X		
Ctrl+Shift+O	Circular Pattern		X		
Ctrl+Shift+R	Rectangular Pattern		X		

Ctrl+Shift+T	Text with Leader In Drawings		X		
Shift+F4	Sets the model on an Automatic Orbit path	X	X	X	X
Shift+Ctrl+L	Loft		X		
Shift+Ctrl+S	Sweep		X		
B	Balloon				X
C	Constraint			X	
C	Circle		X		
D	Face Draft		X		
D	Dimension	X			X
E	Extrude		X		
F	Fillet	X	X		
G	Rotate Component			X	
H	Hole		X		
L	Line tool, remember that holding down the LMB will allow you to draw arcs	X			
N	Create new part			X	
O	Offset	X			
O	Ordinate Dimension Set				X
P	Place component			X	
R	Revolve		X		
S	Sketch		X	X	X
T	Text	X			X
V	Move component			X	
X	Trim	X			
]	Plane (creates new work planes)		X	X	
/	Work plane		X	X	
.	Work point		X	X	
Using the mouse	Note MMB means Middle mouse button or scroll				
Scroll MMB	Dynamic zoom	X	X	X	X
DbI Click MMB	Zoom All	X	X	X	X
Hold MMB down	Pan	X	X	X	X
Shift + MMB	Orbit	X	X	X	