

Hot Keys

A series of hot keys is available which allows the user to accomplish some tasks via the keyboard. These keys can be activated by placing the cursor over the display window and typing the key. Hot keys can be used to manipulate or select an entity.

<u>Key</u>	<u>Action</u>
Left Mouse	Translate (gridgen mode), rotate x, and y (PLOT3D mode)
Middle Mouse	Zoom, rotate z (PLOT3D)
Right Mouse	Translate (PLOT3D)
SHIFT + Mouse	Sparse Mode
b	Make a source active
c	Make a curve active
C	Move center of rotation to center of the active curve
f	Make a patch active
F	Move center of rotation to center of the active patch
g	Save the orientation
G	Restore the orientation
j	Randomize surface color selection
m	Move the active point to an existing point on a curve
n	Move the active source to an existing source and copy spacing
p	Make a point active
P	Move center of rotation to active point
ALT + P	Save current display window as an RBG image in GridTool.rgb
r	Reset the image
s	Make a surface active
S	Move center of rotation to center of the active surface
t	Move the active point to an existing point on the active surface
w	Turn the active surface on/off
x	Turn axes on/off
F1	The same as [Next Curve]
F2	The same as [Next Point]
F5	The same as [Next Patch]
F6	The same as [Next Edge]
F7	The same as [Find Edge]
F8	The same as [Reverse the Active Patch]
F12	Turn Surfaces on/off