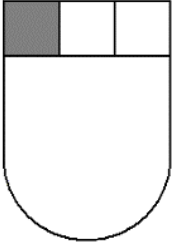
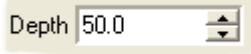
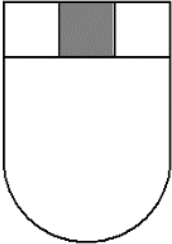


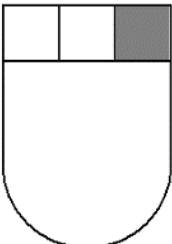


Mouse Controls

Right-Hand Mouse is shown.

	MB1	<ul style="list-style-type: none"> • Single click selects most widgets on the user interface and elements of the active object. • Click and drag selects regions of the active object. • Click and vertical drag within a numeric field will increase or decrease the value. 
	CTRL+MB1	Deselect Object
	ALT+MB1	Lighting
	SHIFT+MB1	Set active model (when working with multiple models)
	Scroll Wheel	<ul style="list-style-type: none"> • Zoom - To zoom in (or out) on any portion of the object in the Viewing Area, put the mouse cursor on the point of interest and use the scroll wheel. • Increases or decreases the value in a numeric field when the mouse cursor is located within the numeric field. Value increases or decreases based on the cursor's position within the number.
	MB2	<ul style="list-style-type: none"> •  Click and drag rotates an object in the Viewing Area. (Move Camera) •  Click and drag rotates the object's position in coordinate space. (Move Model)
	CTRL+MB2	Set multiple active models.
	ALT+MB2	Pan
	SHIFT+CTRL+MB2	Move Model
	MB3	Single click accesses the "pop-up menu" which contains a context-sensitive set of frequently needed commands.
	CTRL+MB3	Rotate
	ALT+MB3	Pan
	SHIFT+MB3	Zoom

Right-Hand Mouse Arrangement:

MB1, Left Mouse Button; MB2, Middle Mouse Button; MB3, Right Mouse Button

Left-Hand Mouse Arrangement:

MB1, Right Mouse Button; MB2, Middle Mouse Button; MB3, Left Mouse Button