



data interaction

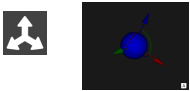
 is active	3D window interaction
Dolly (pull dataset closer)	Ctrl + left click Ctrl + middle click
Rotate	Left click
Spin	Alt + left click Shift + right click
Translate	Shift + left click Shift + middle click Middle click Alt + middle click
Zoom	Right click Ctrl + right click Alt + right click
 is active	3D window interaction
Width	Left click and horizontal movement
Level	Left click and vertical movement

Dataset interaction	2D window interaction
Reset view	Right click and select Reset view
Flip 180 degrees horizontal	Right click and select Mirror image - Horizontally
Flip 180 degrees vertical	Right click and select Mirror image - Vertically
Change slice	Slider
Zoom	Right click Ctrl + right click Alt + right click
Width	Left click and horizontal movement
Level	Left click and vertical movement

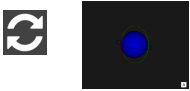
widget interaction



Widget interaction	Action
Left drag	Move widget along x,y axis
Ctrl + left drag	Move widget along x,z axis



Position controls (3 colored arrows + arcs)	Arrow Action	Arcs Action
Left drag	Move along arrow axis	Rotate widget & control widget
Shift + left drag	Move along arrow axis	Rotate control widget



Rotation controls (3 colored circles)	Arcs Action
Left drag	Rotate widget & control widget
Shift + left drag	Rotate control widget



Single Axis controls (1 colored arrow)	Cone Action	Line Action
Left drag	Rotate widget & control widget	Drag along axis
Shift + left drag	Rotate control widget	Drag along axis

Near Plane functionality	Add Near Plane checkbox in the Cropping Panel. Window - Add Near Plane. Right Click in the 3D view and select Add Near Plane.
Orthogonal Planes	Sliders in the Cropping panel 2D window - drag plane Center plane - right-click slider and select Center slider
Oblique Planes	3D window - single axis control widget 2D window - dragging plane or endpoints
Placing a point	"Picking Mode" and double clicking the location. The point will always be placed on the plane closest to the camera.
Placing measurements	Select measurement type and double click the location To finish placing a measurement, double click the last placed point or middle mouse button.
Maximize view	CRTL-M
Full screen view	CRTL-F