Function Category	Key Combination	Normal Viewing	Edit Model	Angle Dist Cursor ¹
Translate (move)	SHIFT + (<i>Leftt</i>	Moves view in	Translates	Move center
	or Middle) +	any direction	object in any	Wiove center
	mouse drag	any direction	direction	
	SHIFT + <i>Right</i>	Moves view in	Translates	Change tick
	mouse + mouse	any direction	object in any	marks in/out
	drag	any direction	direction	marks m/out
	SHIFT + ALT +	Moves view in	Moves object	Move center
Constrained Translation	<i>left</i> mouse button	the X direction	in the X	Wiove center
	+ mouse drag	the 21 unrection	direction	
	SHIFT + ALT +	Moves view in	Moves object	Move center
	<i>Middle</i> mouse	the Y direction	in the Y	Wiove center
	button + mouse	the T direction	direction	
	drag		direction	
	SHIFT + ALT +	Moves view in	Moves object	Tick marks
	Right mouse	the Z direction	in the Z	move in/out
	button + mouse	the 2 direction	direction	move myour
	drag		direction	
Rotate	CTRL + Left	Rotates view in	Rotates object	Rotates solid
	Mouse + mouse	any direction	in any direction	angle line
	drag	any another	in any anconon	angre inic
	CTRL + Middle	Rotates view in	Rotates object	Rotates dotted
	Mouse + mouse	any direction	in any direction	angle line
	drag			8.0
	CTRL + <i>Right</i>	Rotates view in	Rotates object	Tick marks
	mouse button +	any direction	in any direction	move in/out
	mouse drag		J	
Constrained Rotation	CTRL + ALT +	Rotates view	Rotates Object	Rotates dotted
	<i>Left</i> mouse	about the <i>X</i> axis	about the X	angle line
	button + mouse		Axis	
	drag			
	CTRL + ALT +	Rotates view	Rotates Object	Rotates dotted
	<i>Middle</i> mouse	about the <i>Y</i> axis	about the \vec{Y}	angle line
	button + mouse		Axis	
	drag			
	CTRL + ALT +	Rotates view	Rotates Object	Tick marks
	<i>Right</i> mouse	about the Z axis	about the Z	move in/out
	button + mouse		Axis	
	drag			
Scale	SHIFT + CTRL +	Scales view	Scales object	Tick marks
	ALT + Any	larger/smaller	larger/smaller	move in/out
	mouse button +			
	mouse drag			

Note: 1 Entering ADC mode does not change mouse behavior by default. Select pull-down menu: **Settings->Transform->ADC** to get these behaviors.