

Toolbar



- Calculate the value of the active cell only, ignoring other cells that depend on it.
 - Check the syntax of the active cell expression only.
 - Attempt to stop the active cell and all its dependent cells.
 - Only attempt to stop cell calculations that depend on the active cell.
- Calculate the value of the active cell, and update the values of all dependent cells - use **Shift-Enter** as a shortcut for this action.

Toolbar (continued)



- Erases the definition of the active cell and all other cells that depend on it.
- Erases the definition of the active cell if no cells depend on it.
- Reverts to the current definition of the cell being edited (undo edit).
- Moves the calculations back by one step.
- Moves the calculations forward by one step.

Moving Cells

To **move a cell** in QuantCell, select the cell and hold down the left mouse button. A small red dot in the cell indicates that it is selected. Drag the cell to the desired location and release the left mouse button.

To **move more than one cell at a time** in QuantCell, select the cells by holding down the **Shift**-key and click on each cell or select a range of cells by holding down the **Alt**-key. Then drag the selection to the desired location and release the left mouse button.

Copying Cells

To **copy a cell** in QuantCell, click on the cell, twice so that a blue dot appears inside it. Drag the cell to the new desired location and release the left mouse button.

To **copy more than one cell at a time** in QuantCell, click on one cell until a blue dot appears inside it. Then select the cells to copy by holding down the **Shift**-key and click on each cell or select a range of cells by holding down the **Alt**-key. Then drag the selection to the desired new location before releasing the left mouse button.