

## Keyboard shortcuts

Key	Action
<b>B</b>	<i>followed by</i>
left mouse button	Sets left cursor (lower limit) of baseline window
right mouse button	Sets right cursor (upper limit) of baseline window
<b>D</b>	<i>followed by</i>
left mouse button	Sets left cursor (lower limit) of fit window
right mouse button	Sets right cursor (upper limit) of fit window
<b>E</b>	<i>followed by</i>
right mouse button	Pops up a context menu for event editing
<b>L</b>	<i>followed by</i>
left mouse button	Sets the left latency cursor
right mouse button	Sets the right latency cursor
<b>P</b>	<i>followed by</i>
left mouse button	Sets left cursor (lower limit) of peak window
right mouse button	Sets right cursor (upper limit) of peak window
<b>Z</b>	<i>followed by</i>
left mouse button	Drag a window around the region you want to zoom in
right mouse button	Choose action from context menu
<b>Enter</b>	Measure peak, baseline and latency, update results table
<b>1</b>	Scaling operations apply to the active (black) channel
<b>2</b>	Scaling operations apply to the inactive (red) channel
<b>3</b>	Scaling operations apply to both channels
<b>↑</b>	Shift traces up
<b>↓</b>	Shift traces down
<b>←</b>	Previous trace
<b>→</b>	Next trace
<b>+</b>	Enlarge traces vertically
<b>-</b>	Shrink traces vertically
<b>S</b>	Select the currently displayed trace
<b>R</b>	Remove the currently displayed trace from the stack of selected traces
<b>Ctrl</b>	<i>together with</i>
<b>+</b>	Enlarge traces horizontally
<b>-</b>	Shrink traces horizontally
<b>←</b>	Shift traces left
<b>→</b>	Shift traces right
<b>A</b>	Select all traces
<b>Shift</b>	<i>together with</i>
<b>←</b>	Shift traces left by one window width
<b>→</b>	Shift traces right by one window width