








Keyboard shortcuts for Pro-Data display

| Short-cut | Menu equivalent | Function |
|---------------------------------|---|---|
| Alt+Shift+S | (No menu equivalent) | Calls up dialogue to select subset of data and save in a new file |
| Shift+S | <i>File>Save current plot...</i> | Save all data in the display in a new file |
| Ctrl+Shift+S | <i>File>Save selected traces</i> | Save all selected traces in a new file |
| Ctrl+C | <i>File>copy to clipboard</i> | Copy current plot to clipboard |
| Ctrl+P | <i>File>Print...</i> | Calls up print dialogue |
| L | <i>View>Legend</i> | Hide/show toggle for legend to left of plot |
| D | <i>Trace>Selection dialog</i> | Calls up interactive trace selection and manipulation dialogue |
| Ctrl+spacebar | <i>Trace>Select all</i> | Selects all traces in the current display |
| Alt+spacebar | <i>Trace>Deselect all</i> | Deselects all traces previously selected in the display |
| Delete | <i>Trace>Remove selected</i> | Remove selected traces from the display |
| Shift+Delete | <i>Trace>Remove others</i> | Remove non-selected traces from the display |
| B | <i>Trace>Toggle selected as baseline</i> | Set/unset toggle to identify selected trace as baseline |
| + | <i>Trace>Add baseline</i> | Add a previously set baseline to any selected trace |
| - | <i>Trace>Subtract baseline</i> | Subtract a previously set baseline from any selected trace |
| Shift+R | <i>Trace>Remove overlaid traces</i> | Removes all traces whose dimensions differ from those of the originally displayed trace |
| F10 | <i>Trace>Recompute trace colours</i> | Assigns new colours to the traces in the display |
| Shift+Enter | <i>Trace>Reset</i> | Reset graphics window to initial state |
| F | <i>Math>Fitting...</i> | Calls up dialogue to allow mathematical fitting of a selected trace |
| A | <i>Math>Average...</i> | Plots average of selected traces |
| Shift+A | <i>Math>Average all traces</i> | Plots average of all displayed traces and removes original traces |
| M | <i>Math>Simple math...</i> | Calls up dialogue for arithmetical operations on selected traces |
| S | <i>Math>Smooth...</i> | Calls up dialogue for reversible digital smoothing of selected traces |
| Shift+C | <i>Math>Convert</i> | Calls up dialogue to convert CD units for selected traces |
| Shift+P | <i>Scale>Set plot limits</i> | Calls up dialogue to set limits in x- and y-axes |
| Shift+Ctrl+Z | <i>Scale>Reset zoom</i> | Scales display so that max and min x- and y-axis values define plot limits |
| Shift+X | <i>Scale>X logarithmic</i> | Set x-axis to log scale (useful for time bases) |
| Shift+O | <i>Scale>Online Autoscale</i> | Automatically rescales the display y-axis during data acquisition to show full spectrum |
| Shift+W | <i>Window>New window...</i> | Calls up a dialogue to select a new property to display |
| Ctrl+Shift+W or Ctrl+F4 | <i>Window>Close</i> | Closes the active display (useful when more than one property displayed) |
| F1 | <i>Help>Pro-Data help...</i> | Opens the on-line help for the graphics window |
| Alt or F10 | (No menu equivalent) | Toggles letter shortcuts for keyboard operation of menu functions |
| Alt+F4 | (No menu equivalent) | Closes the active window |
| Spacebar | (No menu equivalent) | Toggles the cursor cross hairs on and off when a trace is selected |
| Up/down cursor arrows | (No menu equivalent) | Steps selection sequentially through displayed traces |
| Left/right cursor arrows | (No menu equivalent) | Steps cursor in x-axis when a trace is selected |



















Mouse functions for Pro-Data display

| Short-cut | Menu equivalent | Function |
|--|----------------------------------|--|
| Point to trace and left-click | <i>Trace>Selection Dialog</i> | Trace name appears and left-click selects / deselects the trace |
| Point to trace and Shift+left-click | <i>Trace>Selection Dialog</i> | As <i>Point left-click</i> but allows more than one trace to be selected |
| Double-left-click in display | <i>Scale>Reset zoom</i> | Automatically resets y-axis scale whilst maintaining x-axis plot limits set in <i>Scale>Set plot limits</i> |
| Shift+double-left-click in display | (No menu equivalent) | Automatically scales both x- and y-axes to encompass limits of all displayed data |
| Left-click and drag | (No menu equivalent) | Zoom in on the selected area of the plot |
| Right-click in display | (No menu equivalent) | Causes context sensitive menu to appear |
| Ctrl+mouse wheel | (No menu equivalent) | Zoom x-axis |
| Shift+mouse wheel | (No menu equivalent) | Zoom y-axis |
| Mouse wheel | (No menu equivalent) | Zoom x- and y-axes simultaneously |

Launchpad toolbar icons

| Icon | Menu equivalent | Function |
|---|---|---|
|  | <i>Directory>Set working directory</i> | Defines the selected directory as the working directory |
|  | <i>Directory>Back to working directory</i> | Go to the current working directory |
|  | <i>Directory>Move up level</i> | Move up one level |
|  | <i>Directory>New folder</i> | Create a new folder in the currently selected directory |
|  | <i>Directory>Browse</i> | Browse for other folders |
|  | (No menu equivalent) | Refresh the current directory tree display |
|  | <i>Help>Pro-Data help</i> | Activate context sensitive help |

Display toolbar icons

| Icon | Menu equivalent | Function |
|---|---|---|
|  | <i>File>Save current plot...</i> | Save all data in the display in a new file |
|  | <i>File>Print...</i> | Calls up print dialogue |
|  | <i>View>Remarks</i> | Calls up the remarks dialogue |
|  | <i>View>History</i> | View the history of the manipulations performed on the trace |
|  | <i>Trace>Toggle selected as baseline</i> | Set/unset toggle to identify selected trace as baseline |
|  | <i>Trace>Add baseline</i> | Add a previously set baseline to any selected trace |
|  | <i>Trace>Subtract baseline</i> | Subtract a previously set baseline from any selected trace |
|  | <i>Math>Fitting...</i> | Calls up dialogue to allow mathematical fitting of a selected trace |
|  | <i>Math>Average...</i> | Plots average of selected traces |
|  | <i>Math>Average all traces</i> | Plots average of all displayed traces and removes original traces |
|  | <i>Math>Simple math...</i> | Calls up dialogue for arithmetical operations on selected traces |
|  | <i>Math>Smooth...</i> | Calls up dialogue for reversible digital smoothing of selected traces |
|  | <i>Math>Convert</i> | Calls up dialogue to convert CD units for selected traces |
|  | <i>Trace>Selection dialog</i> | Calls up interactive trace selection and manipulation dialogue |
|  | (No menu equivalent) | Calls up data thinning dialogue |
|  | <i>Trace>Remove overlaid traces</i> | Removes all traces whose dimensions differ from those of the original |
|  | <i>Scale>X logarithmic</i> | Set x-axis to log scale (useful for time bases) |
|  | <i>Trace>Recompute trace colours</i> | Assigns new colours to the traces in the display |