Missed the action at this year's Chrome Dev Summit? Catch up with our playlist on YouTube. <u>Watch now.</u> (https://www.youtube.com/playlist?list=PLNYkxOF6rcICUD5nBfRdAR6Fveosnqa5m)

Keyboard Shortcuts Reference

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This page is a reference of keyboard shortcuts in Chrome DevTools.

You can also find shortcuts in tooltips. Hover over a UI element of DevTools to display its tooltip. If the element has a shortcut, the tooltip includes it.

Keyboard shortcuts for opening DevTools

To open DevTools, press the following keyboard shortcuts while your cursor is focused on the browser viewport:

Action	Mac	Windows / Linux
Open whatever panel you used last	`Command+Option+I`	`F12 or Control+Shift+I`
Open the **Console** panel	`Command+Option+J`	`Control+Shift+J`

Global keyboard shortcuts

The following keyboard shortcuts are available in most, if not all, DevTools panels.

Action	Mac
Show **Settings**	`?` or `Function+F1`
Focus the next panel	`Command+]`
Focus the previous panel	`Command+[`
Switch back to whatever <u>docking position</u> (https://developers.google.com/web/tools/chrome-devtools/ui#placement) you last used. If DevTools has been in its default position for the entire session, then this shortcut undocks DevTools into a separate window	`Command+Shift+D`
Toggle **<u>Device Mode</u>** (https://developers.google.com/web/tools/chrome-devtools/device-mode/)	`Command+Shift+M`
Toggle **Inspect Element Mode**	`Command+Shift+C`
Open the **<u>Command Menu</u>** (https://developers.google.com/web/tools/chrome-devtools/ui#command-menu)	`Command+Shift+P`
Toggle the **<u>Drawer</u>** (https://developers.google.com/web/tools/chrome-devtools/ui#drawer)	`Escape`
Normal reload	`Command+R`
Hard reload	`Command+Shift+R`
Search for text within the current panel. Not supported in the **Audits**, **Application**, and **Security** panels	`Command+F`
Opens the **Search** tab in the **<u>Drawer</u>** (https://developers.google.com/web/tools/chrome-devtools/ui#drawer) , which lets you search for text across all loaded resources	`Command+Option+F`
Open a file in the **Sources** panel	`Command+O` or `Command+P`
Zoom in	`Command+Shift++`
Zoom out	`Command+-`
Restore default zoom level	`Command+0`

Action	Mac
Run snippet	Press `Command+O` to open the **Command Menu** (https://developers.google.com/web/tools/chrome-devtools/ui#command-menu) , type `!` followed by the name of the script, then press `Enter`

Elements panel keyboard shortcuts

Action	Mac	Windows / Linux
Undo change	`Command+Z`	`Control+Z`
Redo change	`Command+Shift+Z`	`Control+Y`
Select the element above / below the currently-selected element	`Up Arrow / Down Arrow`	`Up Arrow / Down Arrow`
Expand the currently-selected node. If the node is already expanded, this shortcut selects the element below it	`Right Arrow`	`Right Arrow`
Collapse the currently-selected node. If the node is already collapsed, this shortcut selects the element above it	`Left Arrow`	`Left Arrow`
Expand or collapse the currently-selected node and all of its children	Hold `Option` then click the arrow icon next to the element's name	Hold `Control+Alt` then click the arrow icon next to the element's name
Toggle **Edit Attributes** mode on the currently-selected element	`Enter`	`Enter`
Select the next / previous attribute after entering **Edit Attributes** mode	`Tab / Shift+Tab`	`Tab / Shift+Tab`
Hide the currently-selected element	`H`	`H`
Toggle **Edit as HTML** mode on the currently-selected element	`Function+F2`	`F2`

Styles pane keyboard shortcuts

Action	Mac	Windows / Linux
Go to the line where a property value is declared	Hold `Command` then click the property value	Hold `Control` then click the property value
Cycle through the RBGA, HSLA, and Hex representations of a color value	Hold `Shift` then click the **Color Preview** box next to the value	Hold `Shift` then click the **Color Preview** box next to the value
Select the next / previous property or value	Click a property name or value then press `Tab` / `Shift+Tab`	Click a property name or value then press `Tab` / `Shift+Tab`
Increment / decrement a property value by 0.1	Click a value then press `Option+Up Arrow` / `Option+Down Arrow`	Click a value then press `Alt+Up Arrow` / `Alt+Down Arrow`
Increment / decrement a property value by 1	Click a value then press `Up Arrow` / `Down Arrow`	Click a value then press `Up Arrow` / `Down Arrow`
Increment / decrement a property value by 10	Click a value then press `Shift+Up Arrow` / `Shift+Down Arrow`	Click a value then press `Shift+Up Arrow` / `Shift+Down Arrow`
Increment / decrement a property value by 100	Click a value then press `Command+Up Arrow` / `Command+Down Arrow`	Click a value then press `Shift+Page Up` / `Shift+Page Down`

Sources panel keyboard shortcuts

Action	Mac	Windows / Linux
Pause script execution (if currently running) or resume (if currently paused)	`F8 or Command+\`	`F8 or Control+\`
Step over next function call	`F10 or Command+'`	`F10 or Control+'`
Step into next function call	`F11 or Command+;`	`F11 or Control+;`

Action	Mac	Windows / Linux
Step out of current function	`Shift+F11` or `Command+Shift+;`	`Shift+F11` or `Control+Shift+;`
Select the call frame below / above the currently-selected frame	`Control+.` / `Control+,`	`Control+.` / `Control+,`
Save changes to local modifications	`Command+S`	`Control+S`
Save all changes	`Command+Option+S`	`Control+Alt+S`
Go to line	`Control+G`	`Control+G`
Jump to a line number of the currently-open file	Press `Command+0` to open the **Command Menu** (https://developers.google.com/web/tools/chrome-devtools/ui#command-menu) , type `:` followed by the line number, then press `Enter`	Press `Control+0` to open the **Comman** (https://developers.google.com/web/t devtools/ui#command-menu) , type `:` followed the line number, then
Jump to a column of the currently-open file (for example line 5, column 9)	Press `Command+0` to open the **Command Menu** (https://developers.google.com/web/tools/chrome-devtools/ui#command-menu) , type `:`, then the line number, then another `:`, then the column number, then press `Enter`	Press `Control+0` to open the **Comman** (https://developers.google.com/web/t devtools/ui#command-menu) , type `:`, then the line number, then anot the column number, then press `Enter`
Go to a function declaration (if currently-open file is HTML or a script), or a rule set (if currently-open file is a stylesheet)	Press `Command+Shift+0`, then type in the name of the declaration / rule set, or select it from the list of ifoptions	Press `Control+Shift+0`, then type in t the declaration / rule set, or select it fr options

Action	Mac	Windows / Linux
Close the active tab	Option+W	Alt+W

Code Editor keyboard shortcuts

Action	Mac	Windows / Linux
Delete all characters in the last word, up to the cursor	Option+Delete	Control+Delete
Add or remove a line-of-code breakpoint (https://developers.google.com/web/tools/chrome-devtools/javascript/breakpoints#loc)	Focus your cursor on the line and then press Command+B	Focus your cursor on the line and then press Control+B
Go to matching bracket	Control+M	Control+M
Toggle single-line comment. If multiple lines are selected, DevTools adds a comment to the start of each line	Command+/	Control+/
Select / de-select the next occurrence of whatever word the cursor is on. Each occurrence is highlighted simultaneously	Command+D / Command+U	Control+D / Control+U

Performance panel keyboard shortcuts

Action	Mac	Windows / Linux
Start / stop recording	Command+E	Control+E
Save recording	Command+S	Control+S
Load recording	Command+O	Control+O

Memory panel keyboard shortcuts

Action	Mac	Windows / Linux
Start / stop recording	Command+E	Control+E

Console panel keyboard shortcuts

Action	Mac	Windows / Linux
Accept autocomplete suggestion	`Right Arrow or Tab`	`Right Arrow or Tab`
Reject autocomplete suggestion	`Escape`	`Escape`
Get previous statement	`Up Arrow`	`Up Arrow`
Get next statement	`Down Arrow`	`Down Arrow`
Focus the **Console**	`Control+``	`Control+``
Clear the **Console**	`Command+K` or `Option+L`	`Control+L`
Force a multi-line entry. Note that DevTools should detect multi-line scenarios by default, so this shortcut is now usually unnecessary	`Command+Return`	`Shift+Enter`
Execute	`Return`	`Enter`
Expand all sub-properties of an object that's been logged to the Console	Hold `Alt` then click **Expand** ▶	Hold `Alt` then click **Expand** ▶

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