# Firefox DevTools

Windows / Linux shortcuts

## CONCEPTS

Ctrl+Shift+I and F12 both toggle the toolbox; most tool shortcuts open the tool on first press.

Shortcuts shown are for Windows and Linux. On macOS Ctrl becomes Cmd and Ctrl+Shift+<letter> tool shortcuts use Cmd+Opt+<letter>.

**Keys on macOS**

| Windows / Linux | macOS |
|---|---|
| `Ctrl` | `Cmd` |
| `Ctrl+Shift+I` | `Cmd+Opt+I` |
| `Ctrl+Shift+K` | `Cmd+Opt+K` |
| `Ctrl+Shift+E` | `Cmd+Opt+E` |
| `Ctrl+Shift+M` | `Cmd+Opt+M` |
| `Ctrl+Shift+L (clear console)` | `Ctrl+L or Cmd+K` |

## OPEN TOOLS

Ctrl + Shift + I / F12
Open or close the toolbox

Ctrl + Shift + C
Pick an element from the page

Ctrl + Shift + K
Open Web Console and focus its prompt

Ctrl + Shift + E
Open Network Monitor

Ctrl + Shift + Z
Open Debugger

Ctrl + Shift + M
Toggle Responsive Design Mode

Esc
Toggle split console

## INSPECTOR

Up / Down
Previous / next visible node

Left / Right
Collapse / expand node

H
Hide or show selected node

## INSPECTOR (cont.)

F2
Edit node as HTML

## RULES AND COMPUTED

Enter / Space
Edit property or value (Rules view)

## DEBUGGER

Ctrl + P
Search for scripts by name

Ctrl + Shift + F
Search all files

F8
Resume execution

F10
Step over

F11
Step into

Shift + F11
Step out

Ctrl + B
Toggle breakpoint on selected line

Ctrl + Shift + B
Toggle conditional breakpoint

## WEB CONSOLE

Shift + Enter
New line for a multiline expression

Ctrl + Shift + L
Clear output

Tab
Accept autocomplete suggestion

## SCREENSHOTS AND HELPERS

`:screenshot`
Save a screenshot of the page

`$0`
Element selected in the Inspector

`$(sel) / $$(sel)`
First match / all matches