Chrome DevTools Windows / Linux shortcuts

START HERE

F12 / **Ctrl** + **Shift** + **I**
Open DevTools

F8
Pause / resume script

Ctrl + **Shift** + **C**
Inspect an element

Escape
Toggle the drawer

Ctrl + **Shift** + **J**
Open the Console

Ctrl + **Shift** + **P**
Command Menu

Ctrl + **Shift** + **M**
Device toolbar

Ctrl + **P**
Open file in Sources

DevTools window docked, undocked or in its own window
Panel Elements, Console, Sources, Network
Drawer Escape shows Console, Search, Recorder below

CONCEPTS

Shortcuts shown are for Windows and Linux. On macOS read Ctrl as Cmd and Alt as Option; Console clear is Cmd+K there, and F-keys need Fn.

Press Ctrl+Shift+P and type: most features, including screenshots and theme switches, are Command Menu entries.

Shortcuts only fire when DevTools has focus. To open DevTools, focus the page first.

OPEN AND NAVIGATE

F12 / **Ctrl** + **Shift** + **I**
Open DevTools, last-used panel

Ctrl + **Shift** + **J**
Open DevTools on the Console

Ctrl + **Shift** + **C**
Toggle Inspect Element mode

Ctrl + **Shift** + **P**
Open the Command Menu

Ctrl + **Shift** + **M**
Toggle device mode

Escape Toggle the drawer

OPEN AND NAVIGATE (cont.)

Ctrl + **]** / **Ctrl** + **[**
Next / previous panel

Ctrl + **Shift** + **D**
Cycle dock position

F5 / **Ctrl** + **R** Reload page

Ctrl + **F5** / **Ctrl** + **Shift** + **R**
Hard reload, bypass cache

Ctrl + **F**
Search in current panel

Ctrl + **Shift** + **F**
Search all loaded sources

F1 / **?**
Open DevTools settings

Ctrl + **-** / **Ctrl** + **0**
Zoom DevTools out / reset

ELEMENTS

Arrows
Move through nodes, expand / collapse

Enter
Edit attributes of selected node

F2 Edit element as HTML

H Hide selected element

Ctrl + **Z** / **Ctrl** + **Y**
Undo / redo DOM change

ELEMENTS (cont.)

Ctrl + **Alt** + **Click**
Expand node and all children (arrow icon)

STYLES PANE

Ctrl + **Click**
Jump to where a property is declared

Shift + **Up** / **Shift** + **Down**
Nudge a focused value by 10 (Up / Down: 1)

Alt + **Up** / **Alt** + **Down**
Value +0.1 / -0.1

Shift + **Click**
Cycle colour format on a swatch

SOURCES AND DEBUGGING

Ctrl + **P** / **Ctrl** + **O**
Open file by name (Ctrl+O then ! runs a Snippet)

Ctrl + **Shift** + **O**
Go to function or CSS rule

Ctrl + **G** Go to line

Ctrl + **B**
Toggle breakpoint on this line

Ctrl + **Click** › **line** › **number**
Add conditional breakpoint

SOURCES AND DEBUGGING (cont.)

Ctrl + **Shift** + **Click** › **line** › **number**
Add logpoint

Ctrl + **Alt** + **B**
Edit breakpoint on this line

F8 / **Ctrl** + ****
Pause / resume execution

F10 / **Ctrl** + **'** Step over

F11 / **Ctrl** + **;** Step into

Shift + **F11** / **Ctrl** + **Shift** + **;**
Step out

Ctrl + **Click** › **while** › **paused**
Continue to that line

Ctrl + **S** Save local edit

Ctrl + **/** Toggle line comment

CONSOLE

Ctrl + **L** Clear the Console

Shift + **Enter**
Insert a new line without running

Up / **Down**
Previous / next history entry

Tab / **Right**
Accept autocomplete suggestion

CONSOLE (cont.)

Ctrl + **`** Focus the Console

NETWORK AND RECORDING

Ctrl + **E**
Start / stop recording (Network, Performance, Memory)

Ctrl + **R**
Record a page reload (Network, Performance)

R
Replay the selected XHR request

COMMAND MENU ACTIONS

Type after Ctrl+Shift+P

Command	Does
`screenshot`	Capture full-size, area, node or visible
`dark`	Switch DevTools theme
`coverage`	Show unused CSS / JS drawer
`rendering`	Show Rendering options
`disable javascript`	Turn off JS for the page

RECIPES

Screenshot the full page

```
Ctrl+Shift+P
# type: screenshot
Enter on 'Capture full size screenshot'
```

Debug one click handler

```
Ctrl+Shift+C   # pick the button
# Elements > Event Listeners, click handler link
Ctrl+B         # set breakpoint
# click in the page
F10 / F11 / Shift+F11
```

Test a mobile layout

```
Ctrl+Shift+M   # device toolbar
# pick a device or drag the viewport
Ctrl+Shift+P   # type: show media queries
```

Fresh network trace

```
# Network tab, tick Disable cache
Ctrl+Shift+R   # hard reload
Ctrl+F         # search headers and bodies
```