

# Grok Build Keyboard Shortcuts

Mac · Windows · Linux — free printable reference from [linuru.com](https://linuru.com)

## Starting & Session Modes

| Action                                               | Mac                                                        | Windows                                             | Linux                                                      |
|------------------------------------------------------|------------------------------------------------------------|-----------------------------------------------------|------------------------------------------------------------|
| Install Grok Build                                   | <code>curl -fsSL https://x.ai/cli/install.sh   bash</code> | <code>irm https://x.ai/cli/install.ps1   iex</code> | <code>curl -fsSL https://x.ai/cli/install.sh   bash</code> |
| Start Grok Build in the current project              | <code>grok</code>                                          | <code>grok</code>                                   | <code>grok</code>                                          |
| Send your prompt                                     | <code>Enter</code>                                         | <code>Enter</code>                                  | <code>Enter</code>                                         |
| Cycle session modes (Code → Plan → Ask)              | <code>Shift + Tab</code>                                   | <code>Shift + Tab</code>                            | <code>Shift + Tab</code>                                   |
| Start in Plan mode (read-only planning, no edits)    | <code>grok --mode plan</code>                              | <code>grok --mode plan</code>                       | <code>grok --mode plan</code>                              |
| Start in Ask mode (answers questions, no edits)      | <code>grok --mode ask</code>                               | <code>grok --mode ask</code>                        | <code>grok --mode ask</code>                               |
| View the current session plan                        | <code>/plan</code>                                         | <code>/plan</code>                                  | <code>/plan</code>                                         |
| Toggle always-approve (skip tool permission prompts) | <code>/always-approve</code>                               | <code>/always-approve</code>                        | <code>/always-approve</code>                               |
| Run headless with a prompt (scripting / CI)          | <code>grok -p "..."</code>                                 | <code>grok -p "..."</code>                          | <code>grok -p "..."</code>                                 |
| Select a model in headless mode                      | <code>grok -m</code>                                       | <code>grok -m</code>                                | <code>grok -m</code>                                       |

## Session Management

| Action                          | Mac                        | Windows                    | Linux                      |
|---------------------------------|----------------------------|----------------------------|----------------------------|
| Show all available commands     | <code>/help</code>         | <code>/help</code>         | <code>/help</code>         |
| Start a new session             | <code>/new</code>          | <code>/new</code>          | <code>/new</code>          |
| Resume a previous session       | <code>/resume</code>       | <code>/resume</code>       | <code>/resume</code>       |
| Browse and select past sessions | <code>/sessions</code>     | <code>/sessions</code>     | <code>/sessions</code>     |
| Fork the current session        | <code>/fork</code>         | <code>/fork</code>         | <code>/fork</code>         |
| Rename the current session      | <code>/rename</code>       | <code>/rename</code>       | <code>/rename</code>       |
| Show session information        | <code>/session-info</code> | <code>/session-info</code> | <code>/session-info</code> |
| Return to the welcome screen    | <code>/home</code>         | <code>/home</code>         | <code>/home</code>         |
| Exit Grok Build                 | <code>/quit</code>         | <code>/quit</code>         | <code>/quit</code>         |

## Context & Model

| Action                      | Mac                   | Windows               | Linux                 |
|-----------------------------|-----------------------|-----------------------|-----------------------|
| Check current context usage | <code>/context</code> | <code>/context</code> | <code>/context</code> |
| Show token and credit usage | <code>/usage</code>   | <code>/usage</code>   | <code>/usage</code>   |

| Action                                          | Mac                  | Windows              | Linux                |
|-------------------------------------------------|----------------------|----------------------|----------------------|
| Compact conversation history to free up context | <b>/compact</b>      | <b>/compact</b>      | <b>/compact</b>      |
| Switch the active model                         | <b>/model</b>        | <b>/model</b>        | <b>/model</b>        |
| Switch the color theme                          | <b>/theme</b>        | <b>/theme</b>        | <b>/theme</b>        |
| Toggle a denser UI layout                       | <b>/compact-mode</b> | <b>/compact-mode</b> | <b>/compact-mode</b> |
| Toggle multiline input                          | <b>/multiline</b>    | <b>/multiline</b>    | <b>/multiline</b>    |

## Planning & Navigation

| Action                                            | Mac                | Windows            | Linux              |
|---------------------------------------------------|--------------------|--------------------|--------------------|
| Cycle to Plan mode                                | <b>Shift + Tab</b> | <b>Shift + Tab</b> | <b>Shift + Tab</b> |
| View the working plan                             | <b>/plan</b>       | <b>/plan</b>       | <b>/plan</b>       |
| Return to an earlier point in the conversation    | <b>/rewind</b>     | <b>/rewind</b>     | <b>/rewind</b>     |
| Ask a side question without interrupting the task | <b>/btw</b>        | <b>/btw</b>        | <b>/btw</b>        |

## Memory & Extensions

| Action                                         | Mac                 | Windows             | Linux               |
|------------------------------------------------|---------------------|---------------------|---------------------|
| Search and edit persistent memory              | <b>/memory</b>      | <b>/memory</b>      | <b>/memory</b>      |
| Save conversation memory immediately           | <b>/flush</b>       | <b>/flush</b>       | <b>/flush</b>       |
| Trigger offline memory consolidation           | <b>/dream</b>       | <b>/dream</b>       | <b>/dream</b>       |
| Open the hooks modal                           | <b>/hooks</b>       | <b>/hooks</b>       | <b>/hooks</b>       |
| Open the plugins modal                         | <b>/plugins</b>     | <b>/plugins</b>     | <b>/plugins</b>     |
| Open the skills modal                          | <b>/skills</b>      | <b>/skills</b>      | <b>/skills</b>      |
| Show connected MCP servers                     | <b>/mcps</b>        | <b>/mcps</b>        | <b>/mcps</b>        |
| Inspect discovered config (skills, hooks, MCP) | <b>grok inspect</b> | <b>grok inspect</b> | <b>grok inspect</b> |

## Images & Sharing

| Action                               | Mac                 | Windows             | Linux               |
|--------------------------------------|---------------------|---------------------|---------------------|
| Generate an image from a text prompt | <b>/image</b>       | <b>/image</b>       | <b>/image</b>       |
| Generate a video from a text prompt  | <b>/image-video</b> | <b>/image-video</b> | <b>/image-video</b> |
| Share the current session via URL    | <b>/share</b>       | <b>/share</b>       | <b>/share</b>       |
| Submit feedback about the session    | <b>/feedback</b>    | <b>/feedback</b>    | <b>/feedback</b>    |