

goose Keyboard Shortcuts

Mac · Windows · Linux — free printable reference from linuru.com

Starting & Core Keys

Action	Mac	Windows	Linux
Install the CLI (official script)	<code>curl -fsSL https://github.com/aaif-goose/goose/releases/download/stable/download_cli.sh bash</code>	<code>Invoke-WebRequest -Uri "https://raw.githubusercontent.com/aaif-goose/goose/main/download_cli.ps1" -OutFile "download_cli.ps1"; .download_cli.ps1</code>	<code>curl -fsSL https://github.com/aaif-goose/goose/releases/download/stable/download_cli.sh bash</code>
Install the CLI with Homebrew	<code>brew install block-goose-cli</code>	—	<code>brew install block-goose-cli</code>
Start an interactive session	<code>goose session</code>	<code>goose session</code>	<code>goose session</code>
Send the current message	<code>Enter</code>	<code>Enter</code>	<code>Enter</code>
Add a new line without sending (reconfigurable)	<code>Ctrl + J</code>	<code>Ctrl + J</code>	<code>Ctrl + J</code>
Clear the line, interrupt the request, or exit — in that order	<code>Ctrl + C</code>	<code>Ctrl + C</code>	<code>Ctrl + C</code>
Walk back through your command history	<code>Cmd + ↑</code>	<code>Ctrl + ↑</code>	<code>Ctrl + ↑</code>
Search command history (reverse search)	<code>Ctrl + R</code>	<code>Ctrl + R</code>	<code>Ctrl + R</code>
Show the help menu	<code>/help</code>	<code>/help</code>	<code>/help</code>
Exit the session	<code>/exit</code>	<code>/exit</code>	<code>/exit</code>

Modes & Planning

Action	Mac	Windows	Linux
Set the approval mode	<code>/mode</code>	<code>/mode</code>	<code>/mode</code>
Let goose act without asking	<code>/mode auto</code>	<code>/mode auto</code>	<code>/mode auto</code>
Ask before every action	<code>/mode approve</code>	<code>/mode approve</code>	<code>/mode approve</code>
Ask only for the risky actions	<code>/mode smart_approve</code>	<code>/mode smart_approve</code>	<code>/mode smart_approve</code>
Talk only — no tools, no file changes	<code>/mode chat</code>	<code>/mode chat</code>	<code>/mode chat</code>
Enter plan mode with a prompt	<code>/plan</code>	<code>/plan</code>	<code>/plan</code>
Leave plan mode	<code>/endplan</code>	<code>/endplan</code>	<code>/endplan</code>

Session & Context

Action	Mac	Windows	Linux
Clear the chat history	<code>/clear</code>	<code>/clear</code>	<code>/clear</code>
Summarize the conversation to free up context	<code>/compact</code>	<code>/compact</code>	<code>/compact</code>
Toggle full tool output on and off	<code>/r</code>	<code>/r</code>	<code>/r</code>
Cycle the theme (light → dark → ansi)	<code>/t</code>	<code>/t</code>	<code>/t</code>
Quit the session	<code>/quit</code>	<code>/quit</code>	<code>/quit</code>

Extensions, Skills & Recipes

Action	Mac	Windows	Linux
Turn a conversation into a reusable recipe	<code>/recipe</code>	<code>/recipe</code>	<code>/recipe</code>
List or load skills	<code>/skills</code>	<code>/skills</code>	<code>/skills</code>
Add built-in extensions (comma-separated)	<code>/builtin</code>	<code>/builtin</code>	<code>/builtin</code>
Add a stdio extension for this session	<code>/extension</code>	<code>/extension</code>	<code>/extension</code>
List the available prompts	<code>/prompts</code>	<code>/prompts</code>	<code>/prompts</code>
Inspect or run a prompt	<code>/prompt</code>	<code>/prompt</code>	<code>/prompt</code>

Terminal Commands

Action	Mac	Windows	Linux
Run a single task without the interactive session	<code>goose run</code>	<code>goose run</code>	<code>goose run</code>
Set up providers and keys	<code>goose configure</code>	<code>goose configure</code>	<code>goose configure</code>
Review changes	<code>goose review</code>	<code>goose review</code>	<code>goose review</code>
Work with recipes from the shell	<code>goose recipe</code>	<code>goose recipe</code>	<code>goose recipe</code>
Manage skills	<code>goose skills</code>	<code>goose skills</code>	<code>goose skills</code>
Schedule a run	<code>goose schedule</code>	<code>goose schedule</code>	<code>goose schedule</code>
Manage MCP servers	<code>goose mcp</code>	<code>goose mcp</code>	<code>goose mcp</code>
Start an ACP server (editor integration)	<code>goose acp</code>	<code>goose acp</code>	<code>goose acp</code>
List or open projects	<code>goose projects</code>	<code>goose projects</code>	<code>goose projects</code>
List locally available models	<code>goose local-models</code>	<code>goose local-models</code>	<code>goose local-models</code>
Update goose to the latest version	<code>goose update</code>	<code>goose update</code>	<code>goose update</code>