Heaven Interface - Keyboard Shortcuts Reference

Version: 0.4.0
Last Updated: October 17, 2025

📋 Table of Contents

Global Shortcuts

These shortcuts work across all interfaces (CLI, TUI, GUI):

Shortcut	Action	Context	Description
`Ctrl+P`	Command Palette	All	Open fuzzy command search
`Ctrl+Q`	Quit	TUI/GUI	Exit application
`Ctrl+C`	Cancel	All	Cancel current operation
`?`	Help	TUI	Show help screen with all shortcuts
`Esc`	Dismiss	All	Close overlay/modal

Command Palette

The command palette is your primary interface for all operations. Access it with `Ctrl+P`.

Using the Palette

- **Type to search**: Fuzzy matching finds commands quickly
- **Arrow keys**: Navigate results
- **Enter**: Execute selected command
- **Esc**: Close palette without executing

Common Searches

- `create` → Create workpad, repository, etc.
- `test` → Run tests, view test results
- `commit` → Commit changes, view history
- `ai` → AI operations (generate, review, refactor)
- `diff` → View changes, compare versions

TUI Navigation

Panel Focus

Shortcut	Action	Description
`Tab`	Next Panel	Move focus to next panel
`Shift+Tab`	Previous Panel	Move focus to previous panel
`Ctrl+1`	Left Panel	Focus commit graph/file tree
`Ctrl+2`	Center Panel	Focus workpad/AI activity
`Ctrl+3`	Right Panel	Focus test runner/diff viewer

Panel Operations

Shortcut	Action	Description
`[`	Toggle Left	Show/hide left panel
`]`	Toggle Right	Show/hide right panel
`=`	Balance Panels	Reset panel sizes
`+/-`	Resize Panel	Increase/decrease focused panel size

List Navigation

Shortcut	Action	Description
↑/↓	Navigate	Move up/down in lists
j/k	Vim Navigation	Move down/up (Vim-style)
g	Top	Jump to top of list
G	Bottom	Jump to bottom of list
Ctrl+D	Page Down	Scroll down half page
Ctrl+U	Page Up	Scroll up half page

File Operations

File Tree (TUI)

Shortcut	Action	Description
Enter	Open File	View file in diff viewer
Space	Select	Toggle file selection
o	Expand/Collapse	Toggle folder
O	Expand All	Expand all folders
a	Add File	Create new file
d	Delete File	Delete selected file
r	Rename	Rename selected file
.	Toggle Hidden	Show/hide dotfiles

Code Viewer (GUI)

Shortcut	Action	Description
`Ctrl+F`	Find	Search in file
`Ctrl+H`	Replace	Find and replace
`Ctrl+/`	Toggle Comment	Comment/uncomment line
`Ctrl+]`	Indent	Increase indentation
`Ctrl+[`	Outdent	Decrease indentation
`Alt+Up/Down`	Move Line	Move line up/down
`Ctrl+Shift+K`	Delete Line	Delete current line

Git Operations

Workpad Management

Shortcut	Action	CLI Command	Description
`Ctrl+N`	New Workpad	`pad create`	Create new workpad
`Ctrl+W`	Workpad List	`pad list`	View all workpads
`Ctrl+Shift+W`	Switch Workpad	`pad switch`	Switch active workpad
`Ctrl+M`	Merge/Promote	`pad promote`	Merge to trunk (if tests pass)
`Ctrl+D`	View Diff	`pad diff`	Show changes

Commit Operations

Shortcut	Action	CLI Command	Description
`c`	Commit	`commit`	Commit changes
`C`	Commit All	`commit --all`	Stage and commit all
`Ctrl+L`	View Log	`history log`	View commit history
`Ctrl+G`	Commit Graph	View in TUI	Visual commit graph

Testing

Test Execution

Shortcut	Action	CLI Command	Description
`Ctrl+T`	Run Tests	`test run`	Run fast tests
`Ctrl+Shift+T`	Run All Tests	`test run --target full`	Run all tests
`t`	Test This	Context-dependent	Test current file/module
`T`	Test Coverage	`test analyze`	View test coverage

Test Viewing

Shortcut	Action	Description
`f`	Failed Tests	Jump to failed tests
`p`	Passed Tests	Jump to passed tests
`s`	Skipped Tests	Jump to skipped tests
`x`	Clear Output	Clear test output panel

AI Commands

Quick AI Operations

Shortcut	Action	CLI Command	Description
`Ctrl+A`	AI Assistant	Opens AI pane	Open AI assistant
`Ctrl+G`	Generate Code	`ai generate`	Generate code from prompt
`Ctrl+R`	AI Review	`ai review`	AI code review
`Ctrl+E`	Explain	`ai explain`	Explain code
`Ctrl+Shift+R`	Refactor	`ai refactor`	AI-powered refactoring

AI Pairing

Shortcut	Action	CLI Command	Description
`Space`	Pair Session	`pair "prompt"`	Start pair programming
`Enter`	Accept Suggestion	In AI pane	Accept AI suggestion
`Esc`	Reject	In AI pane	Reject AI suggestion
`Ctrl+Space`	More Options	In AI pane	Show alternative solutions

History & Undo

Command History

Shortcut	Action	CLI Command	Description
`Ctrl+Z`	Undo	`history undo`	Undo last command
`Ctrl+Y`	Redo	`history redo`	Redo undone command
`Ctrl+Shift+Z`	Redo (Alt)	`history redo`	Alternative redo
`Ctrl+H`	View History	`history log`	View command history

Navigation History

Shortcut	Action	Description
`Alt+Left`	Back	Navigate to previous file/view
`Alt+Right`	Forward	Navigate to next file/view
`Ctrl+P` then `@`	Symbol	Jump to symbol in file
`Ctrl+P` then `#`	Workspace Symbol	Jump to symbol in workspace

View Controls

Display

Shortcut	Action	Description
`R`	Refresh	Refresh all panels
`Ctrl+R`	Refresh Panel	Refresh focused panel
`Ctrl+Shift+R`	Hard Refresh	Reload from disk
`F11`	Fullscreen	Toggle fullscreen mode
`Ctrl+0`	Reset Zoom	Reset zoom level

Zen Mode

Shortcut	Action	Description
`Ctrl+K Z`	Zen Mode	Enter distraction-free mode
`Esc Esc`	Exit Zen	Exit zen mode
`Ctrl+B`	Toggle Sidebar	Show/hide sidebar

Quick Reference Card

Essential Shortcuts (Print This!)

```
╔════════════════════════════════════════════╗
║        HEAVEN INTERFACE QUICK REFERENCE      ║
╠════════════════════════════════════════════╣
║                                              ║
║  MUST KNOW                                   ║
║  ─────────                                   ║
║  Ctrl+P      Command Palette (your best friend) ║
║  Ctrl+Q      Quit                            ║
║  ?           Help                            ║
║  R           Refresh                         ║
║                                              ║
║  WORKPADS                                    ║
║  ────────                                    ║
║  Ctrl+N      New workpad                     ║
║  Ctrl+M      Merge (promote)                 ║
║  Ctrl+D      View diff                       ║
║                                              ║
║  TESTING                                     ║
║  ───────                                     ║
║  Ctrl+T      Run tests                       ║
║  Ctrl+Shift+T  Run all tests                 ║
║                                              ║
║  AI PAIRING                                  ║
║  ──────────                                  ║
║  Space       Start pair session             ║
║  Ctrl+G      Generate code                   ║
║  Ctrl+R      AI review                       ║
║                                              ║
║  HISTORY                                     ║
║  ───────                                     ║
║  Ctrl+Z      Undo                            ║
║  Ctrl+Y      Redo                            ║
║  Ctrl+L      View log                        ║
║                                              ║
║  REMEMBER: Everything is in Ctrl+P!          ║
║            Just type what you want to do     ║
║                                              ║
╚════════════════════════════════════════════╝
```

Interactive Shell (CLI)

When using `evogitctl interactive`:

Feature	Behavior
Tab Completion	Press Tab to autocomplete commands
History	Up/Down arrows to navigate history
Fuzzy Matching	Type partial command, get suggestions
Ctrl+R	Reverse search history
Ctrl+D	Exit interactive shell

Customization

Custom Shortcuts

You can customize shortcuts in your config file:

```
# ~/.sologit/config.yaml
shortcuts:
  command_palette: "ctrl+p"
  run_tests: "ctrl+t"
  ai_generate: "ctrl+g"
  # Add your own!
```

Disable Shortcuts

To disable a shortcut:

```
shortcuts:
  some_command: null  # Disables the shortcut
```

Platform-Specific Notes

macOS

- Use `Cmd` instead of `Ctrl` for most shortcuts
- `Ctrl+Left/Right` → Word navigation
- `Cmd+Left/Right` → Line start/end

Windows/Linux

- Standard Ctrl-based shortcuts
- Alt combinations for menu navigation

Tips & Tricks

💡 Pro Tips

1. **Command Palette is Everything**: When in doubt, `Ctrl+P` and type what you want
2. **Learn Fuzzy Search**: Type `tml` to find "test run –target full"
3. **Use Vim Keys**: `j/k` for navigation if you're a Vim user
4. **Zen Mode for Focus**: `Ctrl+K Z` for distraction-free coding
5. **History is Your Friend**: `Ctrl+H` shows all past commands

🎯 Workflow Shortcuts

Quick test cycle:

```
Ctrl+T → View results → Fix → Ctrl+T → Repeat
```

AI pair programming:

```
Space → Type prompt → Enter → Review → Accept/Reject
```

Review before merge:

```
Ctrl+D → Review diff → Ctrl+T → Run tests → Ctrl+M → Merge
```

Learning Path

Day 1: Basics

- `Ctrl+P` (Command Palette)
- `Ctrl+T` (Run Tests)
- `?` (Help)

Week 1: Workpads

- `Ctrl+N` (New Workpad)
- `Ctrl+M` (Merge)
- `Ctrl+Z/Y` (Undo/Redo)

Week 2: AI Pairing

- `Space` (Pair Session)
- `Ctrl+G` (Generate)
- `Ctrl+R` (Review)

Week 3: Power User

- Custom shortcuts
- Fuzzy search mastery
- TUI panel navigation

Support

- **Full docs**: `docs/HEAVEN_INTERFACE_GUIDE.md`
- **Examples**: `examples/` directory
- **Help command**: `evogitctl --help`
- **In-app help**: Press `?` in TUI

Heaven Interface - Where simplicity meets power.

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