

The LUDUS TECHNOLOGY

Master Blueprint of AI Slash Commands & Viral Shorthands

A comprehensive developer and creator guide to hidden shortcuts, semantic prompt hacks, and native integrations across ChatGPT, Claude, Gemini, Perplexity, and Grok.

1. ChatGPT (OpenAI)



Visual & Structural Shorthands (Semantic Prompts)

- **/infographic**: Consolidates complex topics into structured, data-dense layout concepts combining text and visual metrics.
- **/cycle**: Maps out recurring workflows, iterative feedback loops, or circular systems step-by-step.
- **/diagram**: Draws high-level system architectures or relational concepts using text-based shapes or layout schemas.
- **/flowchart**: Breaks a multi-stage process down into sequential, conditional logic branches.
- **/mindmap**: Generates a conceptual tree branching outward from a central core theme for brainstorming.
- **/blueprint**: Generates highly detailed, technical, schematic-style layouts resembling architectural plans.
- **/xray**: Evaluates the hidden inner mechanics or deep conceptual layer behind a product or topic.
- **/explodedview**: Visually or structurally breaks an item apart to show how separate parts fit together.
- **/cutaway**: Renders a cross-section comparison showing the

internal vs. external structural layers.

- **/stickynotes**: Brainstorms thoughts by placing exactly one concise point per simulated virtual colored note.
- **/handwritten**: Changes the tone and visual structure to resemble organic notebook sketches and handwritten prose.

Strategy & Execution Codes

- **/roadmap**: Formats a linear path of sequential execution milestones to reach an end goal.
- **/timeline**: Sequences historical data or chronological events in strict order of time.
- **/thenvsnow** / **/beforeafter**: Renders a clean split-screen comparison of a core transition state.
- **/ecosystem**: Maps out every macro player, competitor, asset, and moving part within a specific industry.
- **/dashboard**: Formats summaries to resemble a software interface tracking high-level metrics and KPIs.
- **/swot**: Builds a classic four-quadrant analysis detailing Strengths, Weaknesses, Opportunities, and Threats.

✂ Comprehension & Efficiency

- **/ELI5**: "Explain Like I'm 5." Translates complex corporate or scientific jargon into everyday analogies.
- **/TLDR**: "Too Long; Didn't Read." Ruthlessly strips massive documents down into 2-3 hyper-focused takeaways.
- **/BRIEFLY**: Applies an absolute token constraint, forcing the model to reply in 1-2 impactful sentences.
- **/EXEC SUMMARY**: Drafts a tight strategic briefing tailored for fast executive-level decision making.
- **/CHECKLIST**: Converts long instructional text into action-oriented, checkbox-style to-do tracking lists.

Native Interface & App Triggers

- **/canvas**: Opens a dedicated side-by-side editing canvas built for

long-form copywriting or coding.

- **/search**: Forces an immediate deep web lookup before synthesizing an answer.
 - **/deep_research**: Runs a multi-pass autonomous agent sequence for exhaustive topic synthesis.
 - **/model**: Opens the modal selector to swap between active foundational engines mid-chat.
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2. Claude (Anthropic)

Strategic Behavioral Shorthands

- **/godmode**: Instructs the model to drop passive corporate conversational fluff and prioritize intense, dense logical reasoning.
- **/ghost**: Activates highly organic, fluid human-sounding text optimization, bypassing typical robotic AI markers.
- **/10x**: Breaks an introductory concept or script code block out into a massive, highly scalable production framework.
- **/critique**: Overrides agreeableness, forcing Claude to aggressively tear down text and expose hidden logical fallacies.
- **/fable-prompter**: Acts as a meta-compiler, rebuilding messy user inputs into beautifully structured prompt engines.



Claude Code (Official Terminal Commands)

- **/plan**: Locks the environment into an analytical, read-only tracking state to map complex file changes before editing code.
 - **/compact**: Condenses massive long-form chat logs to save context window space and reduce token overhead.
 - **/doctor**: Automatically runs diagnostics across local system states, dependencies, and environment pipelines.
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3. Gemini (Google)

Official Google Workspace @ Integrations

- **@Gmail**: Hooks directly into your inbox to pull real-time dates, flight statuses, or message content.
- **@Google Docs**: Scans, references, or edits specific text documents saved inside your digital workspace.
- **@Google Drive**: Grants the model instant reading access across whole cloud folders and massive uploaded data PDFs.
- **@YouTube**: Forces the model to parse and summarize real video transcripts rather than searching web blogs.
- **@Google Maps**: Pulls location geometry, live routing, traffic density, and business metrics straight to your chat.

Gemini Custom Skills & Mental Shorthands

- **Truthmode**: Forces Gemini to evaluate your premises critically, highlighting flaws, biases, or logical errors.
- **80/20**: Implements the Pareto Principle, ignoring tertiary advice to focus entirely on the top 20% high-impact actions.
- **Deepsearch**: Activates heavy multi-pass grounding loops across Google Search parameters before answering.

4. Perplexity (Search Engine AI)

Custom Macro Commands (User-Configured / Shortcuts)

- **/fact-check**: Restricts grounding algorithms entirely to academic repositories, clinical index sites, or verified data boards.
- **/list /table**: Reconfigures the system to bypass long

introductory paragraphs, outputting straight tables or metrics.

- **/update**: Shunts standard indexing aside to scour the immediate last 24 hours of live global news wires.

Native Focus Modes (Hardwired Constraints)

- **Academic**: Locks search patterns exclusively onto peer-reviewed research papers and scientific databases.
 - **Writing**: Cuts internet access entirely, instantly shifting the engine into a localized text generator that won't hallucinate external links.
 - **Reddit / Social**: Forces search spiders to look exclusively inside community channels to track raw consumer sentiment.
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5. Grok (xAI)

Real-Time Social & Analytical Modes

- **Fun Mode / Roast**: Grok's primary viral mode, tuning the system to reply with sharp sarcasm, humor, and direct roasts.
- **Regular Mode**: Balances output to deliver direct, neutral, corporate-appropriate informational summaries.
- **X-Grounding**: Instructs Grok to prioritize breaking news sentiment, raw video uploads, and trending discussions directly from the X platform ecosystem.

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