

The Prompt Master Setup Playbook

Your 1-minute guide to installing the free Claude skill that stops wasted messages

01

Why Your Prompts Burn Messages

You type a rough prompt, Claude does exactly what you typed — not what you meant — and you spend three or four more messages steering it back. Every correction counts against your limit just like a real request. The people who never hit their Claude limit aren't rationing messages; they stop the wrong turn before the run happens.

QUICK TIPS

- If you regularly send 'no, I meant...' follow-ups, you're paying the correction tax.
- Long correction threads also bloat your context window, which makes answers worse.

02

Install Prompt Master in 60 Seconds

Prompt Master is free, MIT licensed, and has over 11,000 stars on GitHub. Download the repo, open Claude, go to Customize, then Add skills, and add the downloaded skill. That's the entire setup — no code, no signup, no license key.

QUICK TIPS

- Works anywhere Claude skills run, including Claude Code and the Claude apps.
- One minute of setup pays for itself on your very first multi-step task.

03

The 3 Guardrails Every Prompt Needs

Prompt Master bakes three guardrails into every prompt it hands back. Output structure defines the exact format of the answer, so nothing needs reformatting. File boundaries name what Claude may touch, so it never edits things you didn't ask about. A stop condition says when the task is done, so scope creep never starts.

QUICK TIPS

- Missing stop conditions are the #1 cause of 'want me to also...' message waste.
- Steal these three guardrails even for prompts you write by hand.

Your First Prompt Master Run

Describe what you want in one messy sentence and let the skill do the engineering. Review the structured prompt it returns, tweak anything that misses your intent, then run it. One clean execution replaces the three-to-five-message correction loop.

PASTE THIS

Use Prompt Master to turn this into a structured prompt: I want a weekly content plan for my niche that I can reuse every Monday. Include the output format, which files you may create, and a clear stop condition.

💡 QUICK TIPS

- Always read the generated prompt once before running — it's your 5-second safety check.

Make It a Habit

Use Prompt Master for anything multi-step: builds, content systems, file edits, research tasks. Skip it only for quick one-line questions where a wrong answer costs nothing. Within a week, structured-first prompting becomes your default — and your limit stops being a problem.

💡 QUICK TIPS

- Rule of thumb: if the task touches files or has more than one step, shape the prompt first.
- Track how many 'no, I meant...' messages you send this week. Watch it drop to zero.

Ready to go deeper?

This playbook is the short version. Inside the hub you get the full build walkthroughs, the prompt library, and the systems I use to ship this in a weekend.

Join the Build →

<https://hub.digicuratoragency.com/join>