

CC Switch and nanobot: Meta-Agent Management Tools

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Meta-Agent
Tools**

All-in-one management for multiple coding agents

- 5** CLI tools managed by CC Switch
- 50+** Provider presets built in
- 266** nanobot contributors from HKUDS

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[CC Switch](#) is a cross-platform desktop app built with Tauri 2, combining Rust and TypeScript to manage [Claude Code](#), [Codex](#), Gemini CLI, OpenCode, and [OpenClaw](#) from a single interface. It offers 50+ provider presets, one-click switching between agents, unified MCP and Skills management, system tray quick access, and cloud sync through Dropbox, OneDrive, or iCloud.

The project supports five CLI tools simultaneously, proving that multi-agent workflows are now the default rather than the exception.

[nanobot](#) by the Hong Kong University Data Science lab is an ultra-lightweight Python-based AI agent inspired by OpenClaw and Claude Code. It is designed for minimal overhead, keeping the core agent loop small and readable while supporting chat channels, memory, MCP integration, and multiple deployment paths. With 266 contributors, it has grown into one of the most actively developed lightweight agents available.

The meta-agent layer represented by these tools proves that users reject single-vendor lock-in. CC Switch exists because developers want all their agents accessible from one place, not because any single agent is insufficient. nanobot exists because developers want an agent they can fully understand and modify. Both tools treat agents as interchangeable components rather than walled gardens, and this composability is becoming the primary selection criterion for new agent adoption.

Sources:

- [CC Switch GitHub](#)
- [nanobot GitHub](#)
- [nanobot docs](#)

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