How to use Claude Code

1. Install Node.js (skip if already installed)

Ensure Node.js version ≥ 18.0

```
#For Ubuntu / Debian users
curl -fsSL https://deb.nodesource.com/setup_lts.x | sudo bash -
sudo apt-get install -y nodejs
node --version

#For macOS users
sudo xcode-select --install
/bin/bash -c "$(curl -fsSL
https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"
brew install node
node --version
```

2. Install Claude Code

```
npm install -g @anthropic-ai/claude-code
claude --version
#If the parameter "hasCompletedOnboarding": true exists in the ~/.claude.json configuration
file, it will skip Claude's country and region check, so we use a nodejs script to set the
hasCompletedOnboarding parameter.

node --eval 'const homeDir = os.homedir(); const filePath = path.join(homeDir,
".claude.json");if (fs.existsSync(filePath)) {const content =
JSON.parse(fs.readFileSync(filePath, "utf-
8"));fs.writeFileSync(filePath,JSON.stringify({ ...content, hasCompletedOnboarding: true }, 2),
"utf-8");} else {fs.writeFileSync(filePath,JSON.stringify({ hasCompletedOnboarding: true }),
"utf-8");}'
```

3. Getting Started

- Get Auth Token:
  ANTHROPIC_AUTH_TOKEN: Use the API Key created on the Kimi
  open platform (starting with sk-)
- API address:
  - ANTHROPIC_BASE_URL: https://api.moonshot.ai/anthropic
  - For users in China, please use: https://api.moonshot.cn/anthropic

In your project directory, run:

```
cd your-project-folder
export ANTHROPIC_AUTH_TOKEN=sk-...
export ANTHROPIC_BASE_URL=https://api.moonshot.ai/anthropic
claude
```

After running
- Select your preferred theme + Enter
- Confirm safety notice + Enter
- Use default Terminal configuration + Enter
- Trust working directory + Enter

Start coding with your AI programming partner in the terminal!

4. Configure Environment Variables (Recommended)

To avoid repeated input, you can write environment variables to bash_profile and bashrc:

```
echo -e '\n export ANTHROPIC_AUTH_TOKEN=sk-...' >> ~/.bash_profile
echo -e '\n export ANTHROPIC_BASE_URL=https://anyrouter.top' >> ~/.bash_profile
echo -e '\n export ANTHROPIC_AUTH_TOKEN=sk-...' >> ~/.bashrc
echo -e '\n export ANTHROPIC_BASE_URL=https://anyrouter.top' >> ~/.bashrc
echo -e '\n export ANTHROPIC_AUTH_TOKEN=sk-...' >> ~/.zshrc
echo -e '\n export ANTHROPIC_BASE_URL=https://anyrouter.top' >> ~/.zshrc
```

After restarting the terminal, simply use:

```
cd your-project-folder
claude
```

to use Claude Code