# Compass 命令行

Usage: compass help [command]

Description:

The Compass Stylesheet Authoring Framework helps you

build and maintain your stylesheets and makes it easy

for you to use stylesheet libraries provided by others.

Donating:

Compass is charityware. If you find it useful please make

a tax deductable donation: http://umdf.org/compass

To get help on a particular command please specify the command.

Primary Commands:（基本命令）

\* clean - Remove generated files and the sass cache（删除生成的文件和非缓存）

\* compile - Compile Sass stylesheets to CSS（编译SASS样式表CSS）

\* create - Create a new compass project（创建一个新的项目）

\* init - Add compass to an existing project（添加到现有项目的指南针）

\* watch - Compile Sass stylesheets to CSS when they change（编译SASS样式表CSS时的变化）

Other Commands:

\* config - Generate a configuration file for the provided command line options.（为所提供的命令行选项生成配置文件。）

\* extension - Manage the list of compass extensions on your system（管理你系统上的指南针扩展列表）

\* frameworks - List the available frameworks（列出可用的框架）

\* help - Get help on a compass command or extension（在指南针的命令或扩展帮助）

\* imports - Emit an imports suitable for passing to the sass command-line.（发出进口适合通过SASS的命令行。）

\* install - Install an extension's pattern into your compass project（将扩展模式安装到您的指南针项目中）

\* interactive - Interactively evaluate SassScript（sassscript交互评价）

\* sprite - Generate an import for your sprites.（生成你的精灵进口。）

\* stats - Report statistics about your stylesheets（报告统计你的样式表）

\* unpack - Copy an extension into your extensions folder.（复制一个延伸到你的扩展文件夹。）

\* validate - Validate your generated css.（验证生成的CSS。）

\* version - Print out version information（打印出版本信息）

Available Frameworks & Patterns:

\* compass

- compass/extension - Generate a compass extension.

- compass/project - The default project layout.

- compass/ellipsis - Plugin for cross-browser ellipsis truncated text.

Global Options:

-r, --require LIBRARY Require the given ruby LIBRARY before running commands.

This is used to access compass plugins without having a

project configuration file.

-l, --load FRAMEWORK\_DIR Load the framework or extensions found in the FRAMEWORK directory.

-L, --load-all FRAMEWORKS\_DIR Load all the frameworks or extensions found in the FRAMEWORKS\_DIR directory.

-I, --import-path IMPORT\_PATH Makes files under the IMPORT\_PATH folder findable by Sass's @import directive.

-q, --quiet Quiet mode.

--trace Show a full stacktrace on error

--force Allows compass to overwrite existing files.

--boring Turn off colorized output.

-?, -h, --help Show this message