Google chrome 谷歌浏览器启用多线程下载功能教程
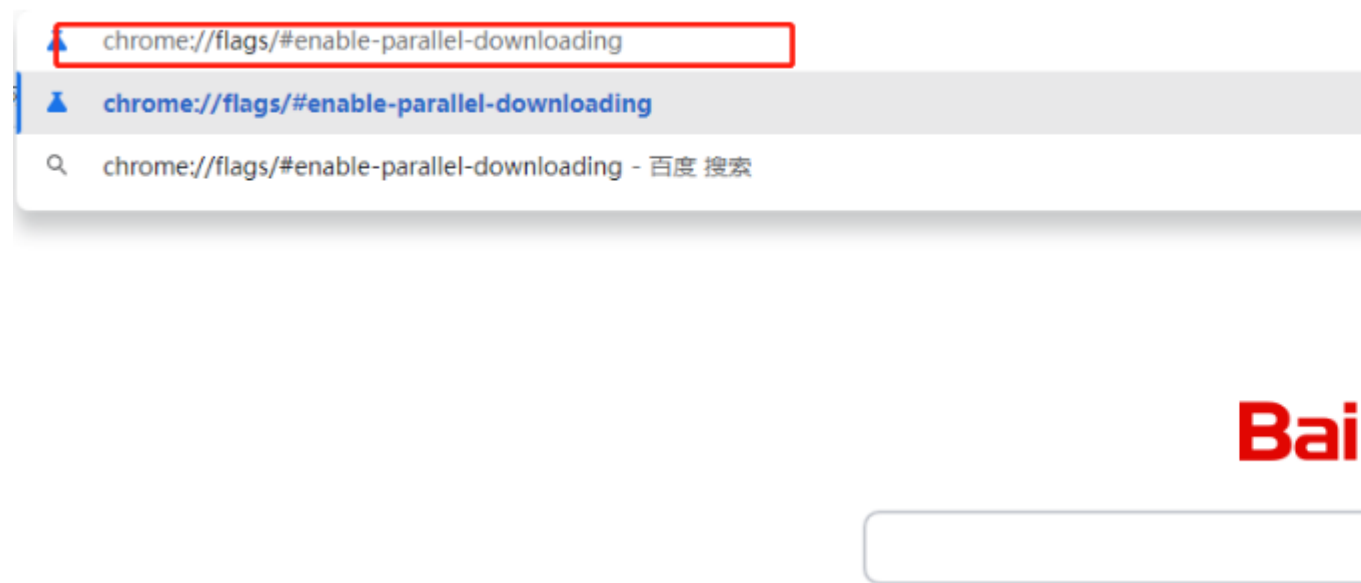
1、双击进入软件，在页面上方地址栏中输入"chrome://flags/#enable-parallel-

downloading"并回车访问

2、进入新界面后，会看到下方的"parallel downloading"选项右侧的状态为

"Default"。

Parallel downloading

Enable parallel downloading to accelerate download speed. – Mac, Windows, Linux, ChromeOS, Android, Fuchsia, Lacros

#enable-parallel-downloading

Temporarily unexpire M101 flags.

Temporarily unexpire flags that expired as of M101. These flags will be removed soon. – Mac, Windows, Linux, ChromeOS, Android, Fuchsia, Lacros

#temporary-unexpire-flags-m101

Temporarily unexpire M102 flags.

3、最后点击选项框右侧的下拉按钮，将其修改成"Enabled"即可开启了。

● **Parallel downloading**

Enable parallel downloading to accelerate download speed. – Mac, Windows, Linux, ChromeOS, Android, Fuchsia, Lacros

#enable-parallel-downloading

Enable

Temporarily unexpire M101 flags.

Temporarily unexpire flags that expired as of M101. These flags will be removed soon. – Mac, Windows, Linux, ChromeOS, Android, Fuchsia, Lacros

#temporary-unexpire-flags-m101

Default

Temporarily unexpire M102 flags.

Temporarily unexpire flags that expired as of M102. These flags will be removed soon. – Mac, Windows, Linux, ChromeOS, Android, Fuchsia, Lacros

#temporary-unexpire-flags-m102

Default

Override software rendering list

Overrides the built-in software rendering list and enables GPU-acceleration on unsupported system configurations. – Mac, Windows, Linux, ChromeOS, Android, Fuchsia, Lacros

#ignore-gpu-blocklist

Disable

分类: 运维相关