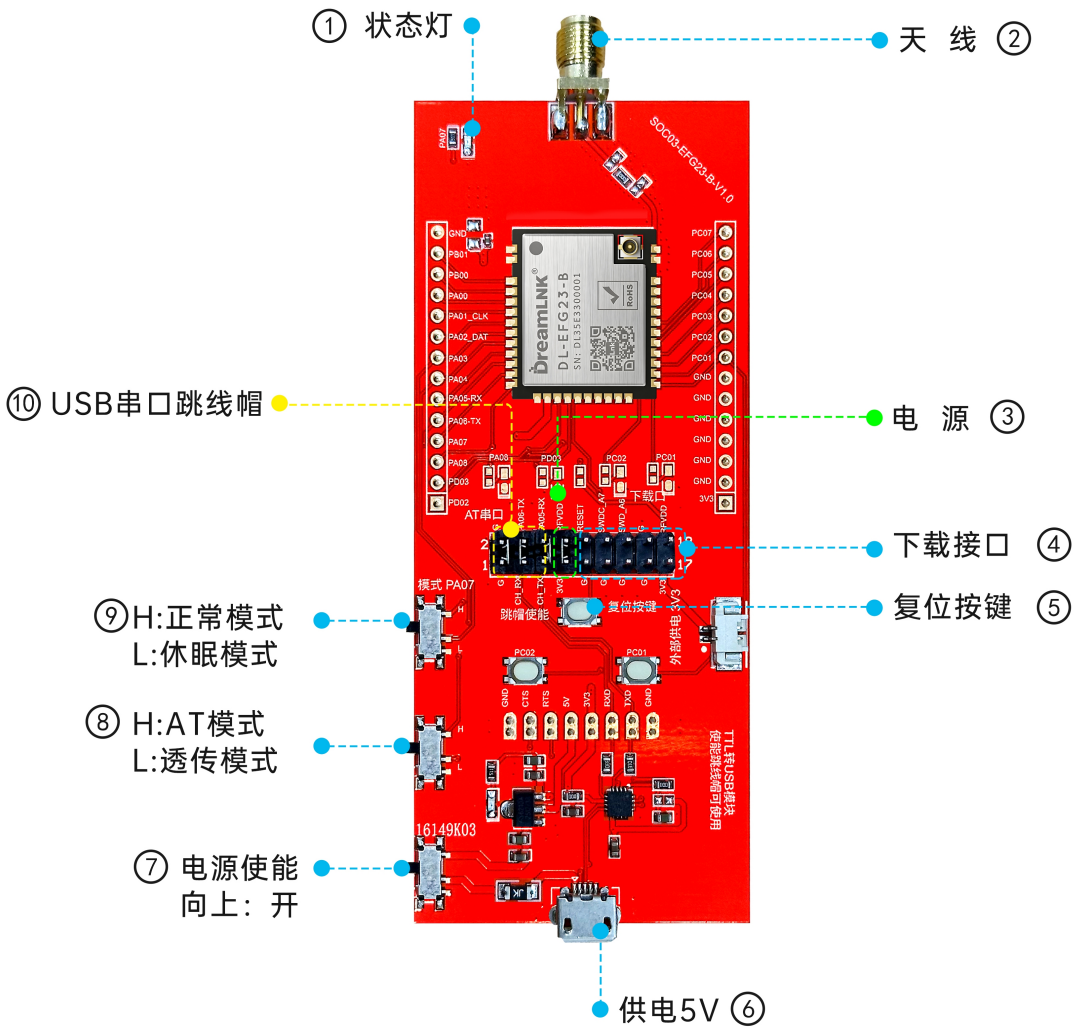
一．开发板



EFR32-470M-kit 测试板

使用方法:

⑥ 5V USB 接上电源，⑦电源使能，LED 亮起，③和两个⑩的跳线帽安装好即可正常使用

二．开发方式

目前有 2 种开发方式:

1、使用 AT 指令：见 DL-EFG23-B SOC 串口双向收发一体模块规格书 V1.0.pdf

2、二次开发: 资料链接 如下

& SDK 链接

https://github.com/SiliconLabs/gecko_sdk/commits?author=silabsbot

& Simplicity Studio 软件链接

//Simplicity Studio 6

https://www.silabs.com/software-and-tools/simplicity-studio?tab=getting-started

//Simplicity Studio 5

https://www.silabs.com/software-and-tools/simplicity-studio/simplicity-studio-version-5

& Simplicity Studio 6 用户指南

https://docs.silabs.com/ssv6ug/latest/ssv6ug-overview/

& Simplicity Studio 5 用户指南

https://docs.silabs.com/simplicity-studio-5-users-guide/latest/ss-5-users-guide-getting-started/install-ss-5-and-software