

质检
PASS
合格

蓝牙和2.4G模式时，键盘无按键操作5分钟后背光和屏幕关闭，按任意按键唤醒键盘
蓝牙模式时，键盘无按键操作30分钟后进入深度休眠模式，蓝牙断开，按任意按键将退出深度休眠模式，屏幕亮起并回连蓝牙

Figure 1-10 shows the installation process of the Image Custom Tool. The top window, titled "安装指南" (Installation Guide), displays instructions in both Chinese and English. The Chinese text says: "欢迎使用 Image Custom Tool 安装界面向导" (Welcome to use the Image Custom Tool installation interface guide). The English text says: "Welcome to use Image Custom Tool. After downloading the Image Custom Tool, please click on the 'Next' button to start the installation." Below the text are two buttons: "下一步" (Next) and "取消" (Cancel). The bottom window, titled "安装成功" (Installation Successful), shows a blue progress bar and the text: "您已成功安装 Image Custom Tool。" (You have successfully installed Image Custom Tool.) Below this text is a button labeled "下一步" (Next).

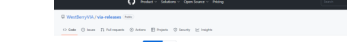
1. 请访问<https://github.com/WestBerryVIA/via-releases/releases>选择您需要的最新的VIA软件然后下载并安装在电脑上 .如下图



用户+	灯效色相加	BT+3	蓝牙设备3灯码
用户+Sat+	灯效饱和+度+	Bright+	键盘背光亮度+
RGB MD+	下一个RGB灯光模式	Lock Win	锁定Windows键
RGB Togg.	关闭/开启键盘背光	USB Mode	切换USB有模式速度
Win...	Windows模式	RGB Togg	RGB灯光模式
Mac...	切换Mac模式	Bright-	键盘背光亮度-
用户-	灯效色相减	RGB SPI	RGB灯光速度+
用户-	灯效饱和-	Fn(13)	长按Fn(13), 屏1将激活
BT 1	蓝牙设备1灯码	MO(2)	长按MO(2), 屏2将激活
BT 2	蓝牙设备2灯码	MO(3)	长按MO(3), 屏3将激活

The figure consists of four sequential screenshots of a terminal window, illustrating the initial steps of the TensorFlow installation process:

- Step 1:** The terminal shows the command `sudo apt-get install python-dev python-pip` being entered and executed successfully, with the output `python-dev python-pip`.
- Step 2:** The terminal shows the command `pip install tensorflow` being entered and executed successfully, with the output `tensorflow`.
- Step 3:** The terminal shows the command `python --help` being entered and executed successfully, with the output `python --help`.
- Step 4:** The terminal shows the command `python tensorflow.py` being entered and executed successfully, with the output `python tensorflow.py`.



The screenshot shows the 'Draft Definition' configuration page in the AWS IAM console. The 'Name' field is empty. The 'Permissions' section shows a list of permissions with a 'Grant' button. The 'Draft Definition' section is highlighted.

[illegible]

Hue+	Hue Increase	BT 3	Bluetooth Device 3
Sat+	Light Saturation+	BT 2	Bluetooth Device 2
RGBG Md+	Next RGB Mode	Bright+	Backlight Increase
RGBG Tg...	Toggle RGB ON/OFF	Lock Win	Lock Windows Key
Win...	Windows Mode	USB Mode	USB Mode
Mac...	Mac Mode	RGB SPD	RGB Speed Decrease
Hue-	Light Saturation-	Bright-	Backlight Decrease
Sat-	Light Saturation-	RGB SPI	RGB Speed Increase
BT 1	Bluetooth Device 1		
Fn1(3)	Layer 1 will be activated when holding this key		
MO(2)	Layer 2 will be activated when holding this key		
MO(3)	Layer 3 will be activated when holding this key		