100.00 mm

130.00 mm

CIDOO 赤度

赤无度 · 竞无界

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产品中有害物质的名称及含量

部件名称	有害物质 / Hazardous Substance					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件	×	○	○	○	○	○
键盘外壳	○	○	○	○	○	○

*本表格依据SJ/T 11364 的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

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10 在中华人民共和国境内销售的电器电子产品上将印有"环保使用期"(EPuP)符号，圆圈中的数字代表产品的正常环保使用年限。

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用户信息	联系电话		电子邮件	
	通信地址		邮政编码	
产品信息	产品名称		销售日期	
	产品型号		发票号码	
销售商信息	商家名称		联系电话	
	通信地址		邮政编码	

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（1）此表应由销售商盖章确认；
（2）对于可适用相关"三包"规定的产品，本保修卡等同与"三包凭证"；
（3）维修记录以授权服务机构维修凭证为准，申请服务后，请妥善保管。

欢迎您选购CIDOO Nebula机械键盘，希望您使用愉快， 功能操作说明请参以下内容。

灯光设置按键

FN+↑: 背光灯效亮度增加	FN+↓: 背光灯效亮度减小
FN+{【: 背光灯效速度减小	FN+} 】: 背光灯效速度增加
FN+ENTER :关闭/开启背光灯	FN+| :切换背光灯效
FN+→ : 背光灯色相加	FN+← : 背光灯色相减
FN+ ;: ：背光灯饱和度加	FN+ '" ：背光灯饱和度减

FN+ Backspace: 长按FN+ Backspace三秒键盘恢复到出厂设置

FN+SPACE:无线模式下按下可查询电量，1！到0）分别为10%-100%电量，松开后退出查询功能

多媒体按键

FN+1: F1	FN+2: F2
FN+3: F3	FN+4: F4
FN+5: F5	FN+6: F6
FN+7: F7	FN+8: F8
FN+9: F9	FN+0: F10
FN+-_: F11	FN+ =+: F12
FN+Esc : `	FN+I: PRTSC
FN+O: SCROLL LOCK	FN+P: PAUSE
FN+DEL: INSERT	FN+PG UP:HOME
FN+PG DN:END	FN+WIN: 锁定WIN键

右上角旋钮开关顺时针旋转为音量加， 逆时针旋转为音量减， 下压为静音

Windows and MAC OS 系统

在键盘的背后左上位置，切换Windows 和MAC 系统

有线/蓝牙5.0/ 2.4G 三种模式连接方法

有线模式：

请将键盘左上角三段拨动开关打至中间（USB模式），并将USB线插入到你的电脑设备中，键盘背光灯亮起并变为默认的RGB灯效，则表示连接成功。

蓝牙模式配对方法:

请按照以下步骤将键盘和您的设备来进行蓝牙配对

1.CIDOO Nebula 蓝牙键盘最多可同时连接3个蓝牙设备. 打开键盘左上角三段拨动开关至BT位置 .按住 FN + Q 或者按住 FN + W 或者按住FN + E 3-5秒. 当对应按键指示灯开始快速闪烁蓝色，表示键盘在可配对状态.
2.在要连接的设备上打开蓝牙，搜索并选择其中一组FN + Q对应设备名CIDOO Nebula -1，FN + W对应设备名CIDOO Nebula -2，FN + E对应设备名CIDOO Nebula -3，点击连接配对
3.键盘与你的设备连接成功后，对应按键设备指示灯会停止闪烁并常亮蓝色3S后熄灭，短按FN+Q或者FN+W 或者FN+E键切换已经配对好的蓝牙设备。

关闭键盘电源开关蓝牙断开，重新打开电源开关，CIDOO Nebula 会默认回连到蓝牙断开前使用的设备

2.4G模式使用方法:

请将键盘左上角三段拨动开关打至右边2.4G位置，并将接收器插入电脑USB接口中，此时R键常亮绿灯3S，然后键盘背光灯亮起，则表示2.4G设备已连接成功。

2.4G对码连接方法：

键盘出厂默认已经完成2.4G对码，如果需要重新配对，可按如下方法重新对码. 长按FN+R 3~5秒，"R"键指示灯闪烁绿色，再将接收器插入USB接口，"R"键停止闪烁，键盘背光灯亮起并变为默认的RGB灯效，则表示对码成功。

自动休眠模式

蓝牙和2.4G模式时，键盘无按键操作5分钟后背光关闭，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，RGB背光亮起并回连蓝牙

充电指示灯：

当键盘的电池电量低时（电池电量小于3.5V）FN键会持续闪烁红灯，充电时FN键会常亮红灯， 充满后FN键会熄灭红灯并跟随当前背光灯效

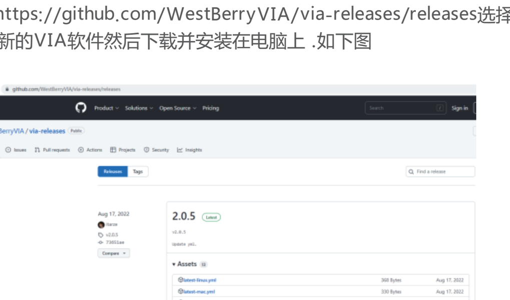
自定义设置

CIDOO Nebula 支持有线模式及2.4G模式下使用VIA 程序改键布局

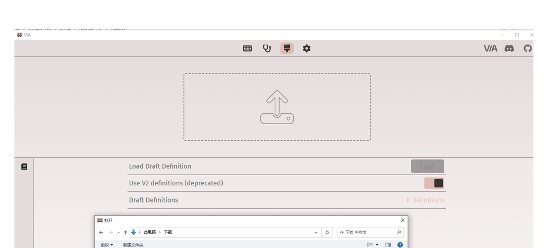
注意：请确保您的键盘已正确插入电脑设备

VIA 安装步骤如下:

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



2.从CIDOO 官网下载或者从商家处获得CIDOO Nebula 2.4G.JSON 和CIDOO Nebula USB.JSON文件并上传到VIA软件， USB JSON文件请在有线模式下使用，2.4G JSON请在键盘2.4G使用模式下使用， 如下图



3.如下画面表示VIA软件安装完成并成功连接.

如果VIA软件无法识别您的键盘，请联系我们的客服人员寻求帮助

如果您的键盘已经插入VIA会自动检测你的键盘是否兼容。键盘记忆是持久的，这意味着无论你在哪里插入键盘，它都会记住设置。
在VIA软件页面上半部分，鼠标点击选择你想要更改的按键，然后再用鼠标点击VIA软件页面下半部分中你想要更改的按键，该按键功能生效.

更多设置板块请见以下说明：

宏设置

CIDOO Nebula 按键中没有设置多媒体按键，在此可以通过VIA软件映射多媒体按键到你想要的按键上，实现多媒体快捷操作.

CIDOO Nebula 默认配置了0-3层4个层级，每个单独的按键都可以拥有多个功能.
这对于较小的键盘很重要，因为它们没有足够的按键来实现所需的所有功能。

特殊键设置

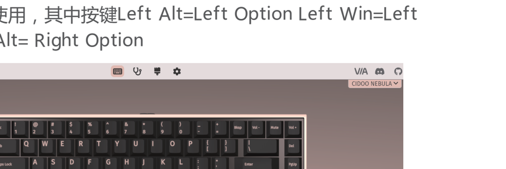
在此可以通过按键变更功能将特殊按键替换到你想要的按键上，实现该功能的快捷操作.

QMK灯光

CIDOO Nebula 软件中默认提供了多种不同的RGB灯光效果，你可以在上面改变灯光亮度，速度，颜色以及定制你自己想要的灯光效果，也可以更改按键来操作你设定好的灯光效果.

其他客制化

CIDOO Nebula 提供其他功能按键的客制化改键
CIDOO Nebula默认定制的0-3层键盘布局图
层0：当你使用键盘连接到Win系统设备时，请将右上角拨动开关切换至WIN位置,层0将被激活使用
层0：当你使用键盘连接到Mac系统设备时，请将右上角拨动开关切换至MAC位置,层0将被激活使用，其中按键Left Alt=Left Option Left Win=Left Command Right Alt= Right Option



层1：当你使用键盘连接到Win/Mac系统设备时，长按Fn1(3)按键层1将被激活使用

层2：当你使用键盘连接到Win/Mac系统设备时，通过VIA改键设置任意按键为MO(2)保存后，长按MO(2)按键层2将被激活使用

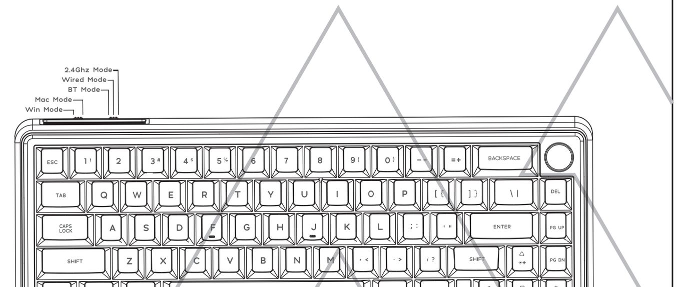
层3：当你使用键盘连接到Win/Mac系统设备时，通过VIA改键设置任意按键为MO(3)保存后，长按MO(3)按键层3将被激活使用

按键说明

Hue+	灯效色相加	Sat+	灯效饱和度+
RGB Md+	下一个RGB灯光模式	RGB Tog...	关闭/开启键盘背光
Win...	切换Windows模式	Mac...	切换Mac模式
Hue-	灯效色相减	Sat-	灯效饱和度减
BT 1	蓝牙设备1	BT 2	蓝牙设备2
BT 3	蓝牙设备3	Brght+	键盘背光亮度加
Lock Win	锁Windows键	RGB SPD	RGB灯光速度减
Brght-	键盘背光亮度减	RGB SPI	RGB灯光速度加
Fn1(3)	长按Fn1(3),层1将激活	MO(2)	长按MO(2),层2将激活
MO(3)	长按MO(3),层3将激活		

CIDOO NEBULA

65% VIA Tri-mode Mechanical Keyboard



minimalistic design inheriting the originality style
THIS IS EXACTLY WHAT I LIKE THANK YOU

Thank you for purchasing our CIDOO NEBULA mechanical keyboard ,
We hope you will be pleased with both the product and service you received .
The following is detailed introduction of the functions and operation method of this product.

Default Hot Keys

Hold FN + listed keys to activate

LED keys
FN+↑: LED backlight brightness Increase
FN+↓: LED backlight brightness decrease
FN+{【: LED backlight speed decrease
FN+} 】: LED backlight speed increase
FN+ENTER :Turn off/on the backlight
FN+\|: Toggle LED backlight mode
FN+→ : LED backlight hue increase
FN+← : LED backlight hue decrease
FN+ ;: 【: LED backlight saturation increase
FN+'" : LED backlight saturation decrease
FN+ Backspace: Long press FN+ Backspace for 3 seconds to reset the keyboard to the factory setting.

Media Keys

FN+1: F1	FN+2: F2
FN+3: F3	FN+4: F4
FN+5: F5	FN+6: F6
FN+7: F7	FN+8: F8
FN+9: F9	FN+0: F10
FN+-_: F11	FN+ =+: F12
FN+ Esc : `	FN+I: PRTSC
FN+O: SCROLL LOCK	FN+P: PAUSE
FN+DEL: INSERT	FN+PG UP:HOME
FN+PG DN:END	FN+WIN: WIN lock

Windows and MAC OS

Toggle switch at the back of the keyboard

Battery Checking

FN+SPACE: Battery level indicator .From !1 to)0 stands for 10%~100% (estimate only)

Knob

The upper right knob switch rotates clockwise to increase volume, counterclockwise to decrease volume, and presses down to mute.

USB Wired/BT5.0/2.4G Tri Mode Pairing Method:

Wired Mode:

Please toggle the mode switch to the middle (USB mode), and then insert USB cable to your computer, the keyboard backlight lights on and turns to the default of RGB backlight effect, which means connection successful.

Bluetooth® Pairing Instructions:

Perform the following steps to pair this keyboard with your device(s).

1.CIDOO Nebula mechanical keyboard can connect up to 3 devices at the same time . Please toggle the mode switch to the Bluetooth mode. And long press FN + Q/W/E for 3~5 seconds to enter pairing mode. At this time, the Q/W/E key flashes blue quickly indicate that its ready to connect .

2.Open the Bluetooth settings on your device and scan for available devices. Locate and select any device name of three group " CIDOO Nebula-1 " "CIDOO Nebula-2", "CIDOO Nebula-3 "

3. Once the keyboard has connected to your device, the Q/W/E key will cease flashing, and indicating that Bluetooth pairing was successful.
Short press "FN" and "Q" or "FN" and "W" or "FN" and "E" keys to switch paired Bluetooth device.

The Bluetooth connection has memory . It will disconnect when power off the keyboard ,and the keyboard will re-connect to the last device when power on the keyboard again.

2.4Ghz Wireless Connection:

1.Please toggle the mode switch to 2.4Ghz mode .Plug in receiver into your device .The "R" key led will light on green for 3 seconds and whole keyboard backlight light on indicates that 2.4G connected successfully .

2.4Ghz pairing instruction

The keyboard 2.4Ghz mode is default paired . If you need to re-pair 2.4Ghz mode , Please perform the following operations :

Long press FN+R key enter 2.4g pairing mode . At this time, the R key flashes green color quickly. Insert 2.4G dongle to USB port .After the connection is successful, the R key stops blinking.

Auto Sleep Mode

After 5 minutes without a keypress, the backlighting will turn off to conserve battery. Any keypress will light on backlight .

After 30 minutes without a keypress, the keyboard entry deep sleep under Bluetooth mode, Bluetooth disconnect, any keypress will exit deep sleep mode, RGB lights turn on, and the Bluetooth re-connect the keyboard

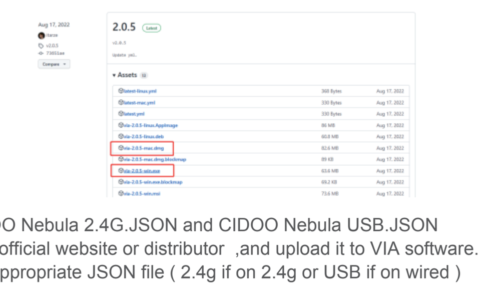
Battery Charging:

FN key will blink red when the keyboard is low battery (battery voltage less than 3.5V). It is steady red light when charging, Turns to the default RGB backlighting once charging is complete.

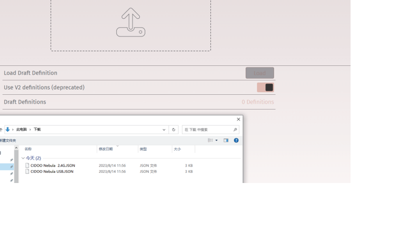
Custom Configuration

CIDOO NEBULA supports remap the keys via VIA firmware in wired mode and 2.4G mode

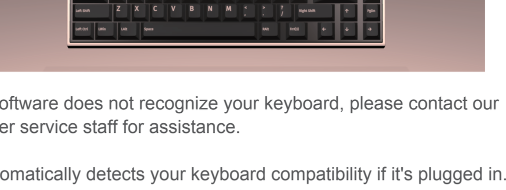
Note：Make sure your keyboard is properly plugged into your computer device
VIA installation steps are as follows:
1.Please visit https://github.com/WestBerryVIA/via-releases/releases to download the latest VIA application for your computer's OS here. See below photo :



2.Download CIDOO Nebula 2.4G.JSON and CIDOO Nebula USB.JSON files from CIDOO official website or distributor ,and upload it to VIA software.
Note :Select the appropriate JSON file (2.4g if on 2.4g or USB if on wired)
See below photo:



3.Installation is completed and VIA software connected successfully if it is show as below photo.



If VIA software does not recognize your keyboard, please contact our customer service staff for assistance.

VIA automatically detects your keyboard compatibility if it's plugged in. Keyboard memory is persistent, which means that wherever you plug in keyboard, it remembers the settings.

On the top half of VIA software, choose one key which you want to change by your mouse, and then select the key on the bottom half of VIA software, and it was effected.

See below for more information about configuration

Macros setting

CIDOO NEBULA does not have physical multimedia keys, you can remap the keys through the VIA software to achieve the function.

CIDOO NEBULA is configured with 4 layers from 0 to 3 by default, and each individual key can have multiple functions.

This is important for smaller keyboards, where there aren't enough physical keys to do all the functionality you need.

Special keys setting

Here you can remap the key to replace the special key to the key you want, to achieve the quick operation of the function.

LED light

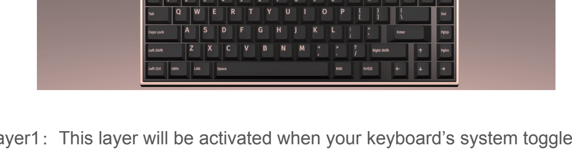
CIDOO NEBULA VIA software provides many different RGB lighting effects by default. You can change the lighting brightness, speed, color and customize the lighting effect you want. You can also change the key to operate the lighting effect you set.

Others custom

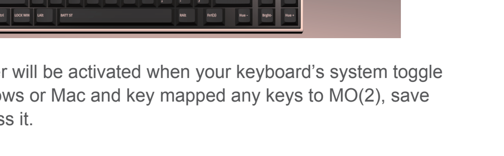
CIDOO NEBULA Layers allow you to configure your keyboard with more behaviors than its number of physical keys .

CIDOO NEBULA default customized 0-3 layer keyboard layout.

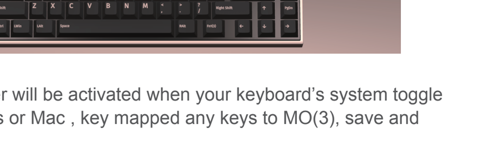
Layer0：This layer will be activated when the keyboard to be connected to the Win system device, please toggle the upper right corner switch to the WIN position,
Layer0: This layer will be activated when the keyboard to be connected to a Mac system device, switch the toggle switch in the upper Right corner to the MAC position. The key Left Alt=Left Option Left Win=Left Command Right Alt= Right Option.



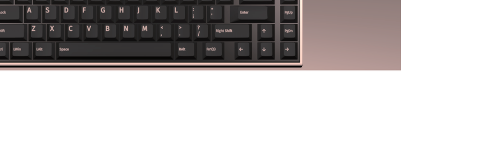
Layer1：This layer will be activated when your keyboard's system toggle switched to Windows or Mac system and long press Fn1(3) key.



Layer2：This layer will be activated when your keyboard's system toggle switched to Windows or Mac and key mapped any keys to MO(2), save and then long press it.



Layer3：This layer will be activated when your keyboard's system toggle switch to Windows or Mac , key mapped any keys to MO(3), save and then long press it.



Keys description

Hue+	Hue Increase	Sat+	Light Saturation+
RGB Md+	RGB Mode Next	RGB Tog...	Turn On/Off Backlight
Win...	Switch to Windows mode	Mac...	Switch to Mac Mode
Hue-	Hue Decrease	Sat-	Light Saturation
BT 1	Bluetooth Device 1	BT 2	Bluetooth Device 2
BT 3	Bluetooth Device 3	Brght+	Backlight Increase
Lock Win	Lock Windows Key	RGB SPD	RGB Speed Increase
Brght-	Backlight Decrease	RGB SPI	RGB Speed Increase
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		

保修声明

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服务内容：按微型计算机商品维修更换退货责任规定进行服务
以下不属于服务之范围：
（A）误用、滥用或不适当的运输;
（B）维护或保管，例如但不限于在不适当的温度、湿度或其他不当环境条件下使用;不可抗力或意外事件、网络或电力中断等非我们可合理控制的事由;
（C）非授权人员擅自修理或拆改;
（D）任何第三方产品或服务;
（E）将产品用于非指定或预期目的;
（F）以其他违反产品使用说明的方式使用。产品使用过程中发生的正常损耗或老化，划痕、擦伤以及因使用涂料、溶剂或其他化学物质导致的问题不属于保证范围。如产品原有识别标签被更改或损毁，本保证将失效。产品及随附物料的完好和齐备不属保证范围，您应在接收产品时当场检验并对任何不符提出异议。
以上是我们就产品作出的全部保证，且仅在中国大陆司法管辖区境内适用。本保证授予您特定的法律权利，根据法律您可能还享有其他权利，本文件的任何内容均不影响您根据法律规定不能排除或限制的消费者权利。

产品保修信息

产品名称	保修范围	部件名称	保修期（月）	保修服务类型	备注
CIDOO NEBULA	主要部件	键盘	12	取送寄修	

注释和说明
(1)此表不是对产品规格和配置的描述，产品规格和配置以产品实际为准。
(2)您退返产品时应妥善包装，并配合物流商查验。建议使用产品原始包装。
如退返产品非属保修范围，我们将与您联系按您确认的方式处理。请务必确保联络信息准确及通讯畅通。如因您的原因导致修理或更换的产品超过二（2）个月未能交还给您的，视为您同意由我们按合适的方式处置。

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