

部件名称	标准物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多氯联苯 (PBB)	多氯二噁英 (PCDF)
印刷电路板组件	X	○	○	○	○	○
外壳及附件	○	○	○	○	○	○

[illegible]

《废弃电器电子产品回收处理管理条例》

倡导环保和低碳的消费体验。建议拥有该产品的用户在不需要此产品时，应遵守国家废弃电器电子产品回收处理相关法律法规，将交给当地具有国家认可的回收处理资质的厂商进行回收处理，履行环保义务，保护地球自然环境。

[illegible][illegible]

the same key continuously (to the designated card), and go to SETTING (page 10) from the needed baud rate menu. After the setting is completed, the LED indicator will blink. If the LED indicator is always on, the card is not in the correct position. If the LED indicator is always off, the card is not in the correct position. If the LED indicator is always on, the card is not in the correct position. If the LED indicator is always off, the card is not in the correct position.

[illegible]

Mechanical Keyboard

operation for 30 minutes, it will enter sleep mode.


 Onboard LED light indicator

When the TYPE-C USB cable is connected to the computer or power adapter, the keyboard will be in the charging status, and the M indicator light will be on. When the keyboard is not connected to the computer or power adapter, when charging is completed, displaying the color of the current mode indicator.

POWER OFF FUNCTION

Press the **FN** key, the entire keyboard backlight will be off. The battery life will be extended by 10 minutes. Press the **FN** key again, the keyboard backlight will be on. Press the **FN** key 3 times will be the default setting for the battery level above 3 - 10-0. When the battery level is higher, when they are released, the entire light effect will be restored.

TURN ON/OFF BACKLIGHT

Use  to turn on/off the keyboard backlight.

WHITE LIGHT TEST FUNCTION

Use  to turn on the white light and press again to restore the original light effect. It is for testing purposes only.

ARROW KEYS TOGGLE FUNCTION

Press  to keyboard W.A.S.D. Interchange with four arrow keys, repeat letters.

SUPPORT WIN LOCK FUNCTION

Press  to lock the WIN key, repeat to unlock the WIN key to function for MAC.

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graph TD
    A[安装 Windows] --> B[安装 Windows 7]
    A --> C[安装 Windows 8]
    B --> B1[从微软官网下载 Windows 7 的 ISO 镜像文件]
    B1 --> B2[将 ISO 文件写入 U 盘，制作成可启动的 U 盘]
    B2 --> B3[将 U 盘插入 Mac，启动 Mac，按照提示进行安装]
    B3 --> B4[安装完成后，重启 Mac，进入 Windows 7 系统]
    B4 --> B5[使用 Windows 7]
    C --> C1[从微软官网下载 Windows 8 的 ISO 镜像文件]
    C1 --> C2[将 ISO 文件写入 U 盘，制作成可启动的 U 盘]
    C2 --> C3[将 U 盘插入 Mac，启动 Mac，按照提示进行安装]
    C3 --> C4[安装完成后，重启 Mac，进入 Windows 8 系统]
    C4 --> C5[使用 Windows 8]
    B5 --> D[安装完成]
    C5 --> D
    D --> E[使用 Windows]
  
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安装 Windows

安装 Windows 7

从微软官网下载 Windows 7 的 ISO 镜像文件

将 ISO 文件写入 U 盘，制作成可启动的 U 盘

将 U 盘插入 Mac，启动 Mac，按照提示进行安装

安装完成后，重启 Mac，进入 Windows 7 系统

使用 Windows 7

安装 Windows 8

从微软官网下载 Windows 8 的 ISO 镜像文件

将 ISO 文件写入 U 盘，制作成可启动的 U 盘

将 U 盘插入 Mac，启动 Mac，按照提示进行安装

安装完成后，重启 Mac，进入 Windows 8 系统

使用 Windows 8

安装完成

使用 Windows

Mechanical Keyboard		Mechanical Keyboard	
F.N. COMPOSITE FUNCTIONING		F.N. COMPOSITE FUNCTIONING	
 + 	Media Play	 + 	Re Address of screen
 + 	Volume +	 + 	Re Address of screen
 + 	Play/Pause	 + 	Display multi-task window
 + 	Stop	 + 	App
 + 	Print/Phase	 + 	Power/Track
 + 	Home	 + 	Next Track
 + 	Calculator	 + 	Volume +
 + 	Computer	 + 	Volume +

Unit 1

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