

WIN function		MAC function	
Key combination	Function	Key combination	Function
FN+F1	my computer	FN+F1	screen brightness- screen brightness-
FN+F2	home	FN+F2	screen brightness- screen brightness+
FN+F3	E-mail	FN+F3	-
FN+F4	-	FN+F4	-
FN+F5	player	FN+F5	-
FN+F6	-	FN+F6	-
FN+F7	Previous song	FN+F7	Previous song
FN+F8	play/pause	FN+F8	play/pause
FN+F9	next song	FN+F9	next song
FN+F10	-	FN+F10	mute
FN+F11	-	FN+F11	vol -
FN+F12	-	FN+F12	vol +
F3	One-click desktop	F3	-
FN+WIN-L	Lock/Unlock the WIN key (light white, Mac has no this function)		
FN+ESC	Press and hold for 3 seconds to reset keyboard (keep the current system)		
FN+RED	WIN system, 5 times blue light system, 5 times white light system		
FN+SPACE	Battery indicator (in the system, it is displayed the current battery level)		
FN+D	Minimum delay, flash red light, Normal delay/flash: flash white light		

Bluetooth connection

Short press FN+Q/W/E to switch Bluetooth mode. Q/W/E flash the blue light slowly; then press and hold FN+Q/W/E for 3 seconds, the blue light will flash quickly. Turn on the device and enter pairing; Bluetooth device name: NUT108BT1, NUT108BT2, NUT108BT3

Short press FN+R to switch to 2.4 mode, R will flash green slowly; press and hold FN+R for 3 seconds, the green light will flash quickly, plug in the 2.4G receiver and enter pairing:
2.4G device name: NUT108 2.4G WIRELESS

Wired device name: NUT108

Key combination	Lighting effect	Lighting effect description
PNv	Switch brightness	23 lighting effects (when wheel moves, no existing lights, turning wheel into red, green, blue, yellow, and light pattern, miscellaneous bright effect)
PN+ENTER	Switch brightness color	Only some lighting effects take effect
PNv	Light bar effect	0 or 9 lighting effects, finally turn off the lights
PNv	Adjust the intensity of light bar effect	(Three gears in total, cyclic switching)
PN+BACKSPACE	Side light effect	4 lighting effects, including red light, blue light, orange, yellow, green light, purple light, and finally turn off the lights
PN+DEL	Microphone light effect	4 lighting effects, including red light, blue light, orange, yellow, green light, purple light, and finally turn off the lights
PN+INS	Microphone sensitivity	/
PN+PUP	Side light brightness	/
PN+DEL	Microphone brightness	/
PN+T.V.	Background brightness	Level 0 (Level 1 Level 2 Level 3 Level 4 Level 5 Level 6)
PN+V+	Background brightness	Level 0 (Level 1 Level 2 Level 3 Level 4 Level 5 Level 6)

- CAPS/ScrollLock/WIN- When the key is locked, the Key lights up white
- Numpad is locked, NumLock lights up white; NumPad is unlocked, NumLock light is normal FN+NumLock can turn off the prompt status of the indicator light.
- FN+Ctrl_L: Turn off the battery reminder (charging/full power/low power status)
- When the voltage is lower than 3.3V (low battery): Ctrl_L slowly flashes red light.
- When charging: Ctrl_L lights up red.
- When fully charged: Ctrl_L lights up green.

I Dimensions: ~L4.8"W 13.7"Front height 1.9cm I Weight: ~2400g±20g
 I Connection method: Type-C + Bluetooth + 2.4G I RGB: ~1600RGB
 I Battery/USB voltage: 4.2V-5V I Charging current: ~500mA
 I Power consumption: Default 300mA Factory default maximum brightness: 370mA
 The brightest white light in the main key area + side light streamer: 460mA
 Maximum power consumption full white light: 520mA Turn off all backlight: 128mA

Dear users,

Product quality warranty description:

- CHARGE
DESCRIBE**

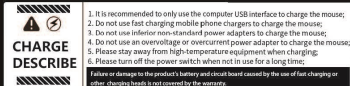
 1. It is recommended to only use the computer USB interface to charge the mouse;
 2. Do not use fast charging mobile phone chargers to charge the mouse;
 3. Do not use inferior non-brand power adapters to charge the mouse;
 4. Do not use an overvoltage or overcurrent power adapter to charge the mouse;
 5. Please stay away from high-temperature equipment when charging;
 6. Please turn off the power switch when not in use for a long time;

Failure or damage to the product's battery and circuit board caused by the use of fast charging or other charging heads is not covered by the warranty.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.



WIN功能		MAC功能	
组合键	功能	组合键	功能
FN+F1	关闭	FN+F1	屏幕亮度+
FN+F2	菜单	FN+F2	屏幕亮度+
FN+F3	邮件	FN+F3	-
FN+F4	-	FN+F4	-
FN+F5	播放/暂停	FN+F5	-
FN+F6	停止	FN+F6	-
FN+F7	上一曲	FN+F7	上一曲
FN+F8	播放/暂停	FN+F8	播放/暂停
FN+F9	下一曲	FN+F9	-
FN+F10	-	FN+F10	静音
FN+F11	-	FN+F11	音量+
FN+F12	-	FN+F12	音量+
F13	一键桌面	F13	-
FN+WIN-L	切换WIN键。win键功能由win键或Fn+win键实现		
FN+ESC	长按时，可触发广告屏显（保持背光常亮）		
FN+DEL	长按时，可触发广告屏显（保持背光常亮）		
FN+Space	电源键（长按可进入关机状态，1秒后屏幕熄灭，高亮背光熄灭）		
FN+D	D键背光关闭，进入最低功耗待机模式并关闭背光，进入唤醒时（默认）		

蓝牙连接
短按FN+Q/W/E切换蓝牙1/2/3通道，蓝灯慢闪；再长按FN+Q/W/E 3秒，蓝灯快闪；打开设备，进入配对，连接成功，蓝灯熄灭灯效；
蓝牙设备名称：NUT100BT1, NUT100BT2, NUT100BT3

2.4G设备名称: NUT108 2.4G WIRELESS

有线设备名称: NUT104

[illegible]

- CAPS/ScrollLock/WIN按键锁定时，按键亮白灯
- NUM区锁定时，NUMLOCK亮白灯；NUM区解锁时，NUMLOCK灯效随键盘灯效
FN+NumLock可关闭指示灯的提示状态
- FN+Ctrl_L：关闭充电/满电/低电提示
- 当电压低于3.3V时（低电量）：Ctrl_L红色灯慢闪烁。

尺寸: $\approx$ 长438"宽136.5"后高38.6"前高19mm	重量: $\approx$ 2400g $\pm$ 20g
连接方式: Type-C有线+蓝牙+2.4G	背光颜色: $\approx$ 1600RGB
电池/USB电压: 4.2V-5V	充电电流: $\leq$ 500mA
功耗: 出厂默认灯效亮度: 300mA 主键区白光最亮+侧灯流光: 460mA 关闭全部背光: 128mA	出厂默认灯效最高亮度: 370mA 最大功耗全白光: 520mA

尊敬的用户：

产品保修说明如下:

三、服务内容:

3. 消费者自行拆掉产品底部贴标之产品。
4. 消费者遗失产品防伪内层贴标或产品防伪卷标经检测难以恢复原产品。
5. 三类包装上之产品类型或编号与产品实物不相符的。
6. 因不可抗力(如地震、火灾、水灾等)而造成产品不良或毁损的。
7. 使用盗版软件造成毁损的,或者使用过程中感染病毒造成产品损坏的。
8. 人为因素造成产品不良(如:错误操作、搬动损坏、碰撞、输入不正确电压等)。
9. 其他非产品自身设计、技术、制造、品质等因素而导致的不良品损坏。
- 附注:① 电池的的特性, 切记不可同种或不同类型之电池进行混插和拆卸, 以免对人身造成危害。



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FN+DEL	长按时，可启动广告屏（保持按住不放）		
FN+Space	电源键（长按可启动广告屏，1秒后自动关闭，需长按2秒以上）		
FN+D	D键背光调节，进入最低亮度时再按D键可关闭，进入最亮时（默认）		

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功耗: 出厂默认灯效亮度: 300mA 主键区白光最亮+侧灯流光: 460mA 关闭全部背光: 128mA	出厂默认灯效最高亮度: 370mA 最大功耗全白光: 520mA

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7. 使用不当导致产品损坏的,或者使用过程中感染病毒造成产品损坏的。
8. 人为因素造成产品不良(如:错误操作、搬动损坏、碰撞、输入不正确电压等)。
9. 其他非产品品质、技术、制造、运输等因素而导致的不良品损坏。
- 附注: ① 电池的的特性, 切记不可同种或规格不同的电池进行混插和拆卸, 以免对人身造成伤害。

