

3 MODES SILENT SWITCH
KEYBOARD COMBOA

KM-270W

MICROPACK

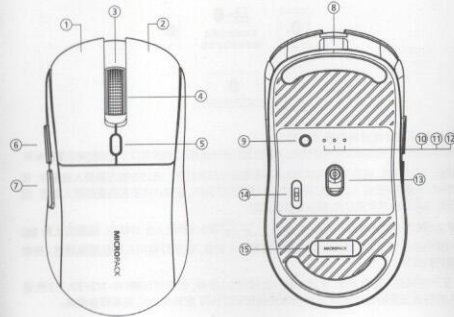
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Cautions

1. Do not expose this product to rain or wet conditions.
2. Do not disassemble, repair or modify this product.
3. Please store and use this product at room temperature.
4. Avoid dropping the product to prevent damage.
5. Unauthorized disassembly will void the warranty.
6. Only batteries of the same or equivalent type should be replaced.
7. Do not expose the battery to sunlight, fire, or high temperatures.

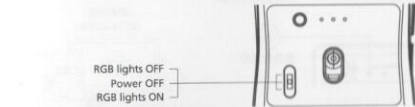
Overview



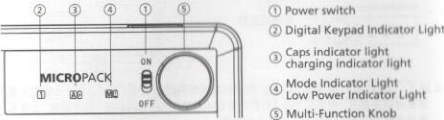
EN

- | | | |
|---|-----------------------|---------------------|
| ① Left Key | ⑥ Forward Button | ⑪ BT1 (Green light) |
| ② Right Key | ⑦ Backward Button | ⑫ BT2 (Blue light) |
| ③ Scroll | ⑧ USB-C Charging Port | ⑬ Optical IC |
| ④ Battery level
Charging Indicator Light | ⑨ Modes Switch Key | ⑭ Power ON / OFF |
| ⑤ CPI Switch Key | ⑩ 2.4G (Red light) | ⑮ USB Receiver |

Low power: When the power is low, the low power indicator light is always red.
Charging: During charging, the battery indicator light flashes in a progressive manner. The indicator light will turn green when fully charged.



Mouse: Three-Position Switch on the Bottom Case:
Bottom Position: RGB lights ON
Middle Position: Power OFF
Top Position: RGB lights OFF



EN



* Function Of Multimedia Key:

Keys	WIN(Add combination)	MAC (Single press)
	My Computer	Reduce Screen Brightness
	Homepage	Increase Screen Brightness
	Mail	Mission Control
	Calculator	Search
	Multimedia	Call Siri
	Stop	Screenshot
	Previous Track	Previous Song
	Play / Pause	Play / Pause

EN

	Next Track	Next Song
	Mute	Mute
	Volume-	Volume-
	Volume+	Volume+

Additional note: In MAC state, press FN+(F1~F12) combination to correspond to F1~F12.
Long press FN+Tab: Switch back and forth between Win and Mac systems

Backlight Control Instructions

*Backlight mode switching: Press the "Multi function knob" repeatedly or simultaneously press the + key to cycle through multiple backlight groups, such as Drifting Wave, Color Spectrum, Dynamic Breathing, Seven Color+Mixed Color Static, Spectral Cycling, Mountainous Terrain, and Ripple Diffusion. The default backlight mode is drifting with the flow

- + : Backlight brightness adjustment, five levels adjustable, default brightest;
- + : Backlight brightness reduction adjustment;
- + : Breathing effect speed (increase) adjustment, five levels adjustable, default middle gear;
- + : Breathing effect speed (reduce) adjustment;

*Turn off or on backlight: Press + exit key simultaneously to turn off or on backlight;

LOGO Light

+ : Switch Logo light effects: 7-color gradient, 7-color breathing, static 7 colors (Red, Yellow, Green, Cyan, Blue, Purple, White)

Multi-Function Knob Button Function

*By default, press to enable multimedia functions, rotate clockwise to increase volume, counterclockwise to decrease volume;

*After simultaneously pressing the + knob keys to switch, pressing them separately will switch the backlight mode. Clockwise rotation will increase the brightness, while counterclockwise rotation will decrease the brightness

EN

Direction Keys Switch Between Functions

+ : enable and disable the mutual switching and shutdown between the and four directional keys;

WIN key Start Locking And Unlocking

+ : will lock or unlock left WIN key, right WIN key.

Mouse RGB light

Press and hold the CPI button + left/right button to switch lighting effects. There are 12 effects in total, in the following order:
Dynamic Effects: (1) Colorful Flowing Light (2) Dynamic Marquee (3) Colorful Breathing (4) Rainbow Gradient
Static: (5) Red (6) Yellow (7) Green (8) Ice Blue (9) Blue (10) Purple (11) White (12) Mixed color.

Features

1. Gasket structure creates zero pressure input experience
2. 2.4G wireless+Bluetooth+USB wired modes, supports multiple Bluetooth devices, and can switch and operate three devices.
3. Multimedia function buttons for quick and convenient operation of multimedia software.
4. Standby mode and deep sleep mode are more energy-efficient and durable.
5. Environmentally friendly rechargeable, supporting USB-C cable charging
6. Supports Windows/Mac/iOS operating systems

Use Instruction

USB Mode:

Mouse: Connect the mouse and the device using a USB-C cable, then turn the power switch to "OFF", the mouse will enter USB wired mode indicated by a white breathing light on the scroll wheel.

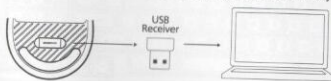
Keyboard: Turn on the keyboard using the power switch at the top right. Press + to switch to wired mode, the white indicator at the top right will light up. Then connect the USB cable to start using.

RF 2.4G Connection Mode (Note: Mouse And Keyboard Share The Same Receiver):

*The device operates in 2.4G wireless mode by default. It needs to be paired only once with 1 device. It don't need to reconnect with the same device, it will stay connected with the paired device unless unpaired.

Mouse:

1. Take out the USB receiver from the bottom of the mouse and insert it into your device.



2. Turn on the mouse power switch, press the Mode Switch Button to the 2.4G wireless mode (the mode indicator light will appear red and flashes slowly). After inserting the USB receiver, the mode indicator light will stay "red" represents successful connection.

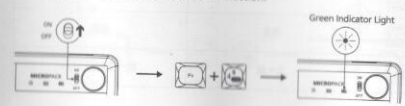


3. Turn on the power button in the upper right corner of the keyboard (ON)
Press keyboard FN+4: Switch to 2.4G mode. At this time, the green indicator light of M in the upper right corner of the keyboard lights up, indicating successful matching

Keyboard:

Turn on the keyboard power switch (located at the top right of the keyboard).

3. Press + keys at the same time: switch the mode to 2.4G (the mode indicator light will appear green). After inserting the USB receiver, the mode indicator light will stay "green" represents successful connection.



Bluetooth Connection Mode

Mouse Pairing:

- *Press the "Mode Switch Button" to connect BT1/BT2, the green/blue light will flash accordingly.
1. Press and hold the "Mode Switch Button" for 3-5 seconds to activate Bluetooth pairing mode, the green/blue indicator light will flash quickly. Search for the Bluetooth name "BT1 M-270W" / "BT2 M-270W" in the device Bluetooth Settings and then click it to complete the pairing.



Keyboard pairing

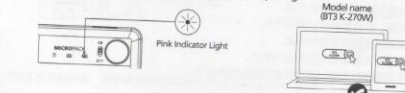
1. Press + at the same time, the Purple indicator light at the top right of the keyboard will flash. Press and hold + keys for 3-5 seconds to activate Bluetooth pairing mode (the purple indicator will flash quickly). Search for the Bluetooth name "BT1 K-270W" in the device Bluetooth Settings and click it to complete the pairing.



2. Press + at the same time, the blue indicator light at the top right of the keyboard will flash. Press and hold + keys for 3-5 seconds to activate Bluetooth pairing mode (the blue indicator will flash quickly). Search for the Bluetooth name "BT2 K-270W" in the device Bluetooth Settings and click it to complete the pairing.



3. Press + at the same time, the pink indicator light at the top right of the keyboard will flash. Press and hold + keys for 3-5 seconds to activate Bluetooth pairing mode (the pink indicator will flash quickly). Search for the Bluetooth name "BT3 K-270W" in the device Bluetooth Settings and click it to complete the pairing.



For devices that have been connected before, press the channel switch key to connect to the corresponding channel, then it will connect automatically.



USB Receiver Re-pair Instructions

If the receiver is unable to connect in 2.4G mode, it might be due to the lost of connection with the USB receiver. Please follow these steps to re-pair the device:

Mouse: Turn on the mouse power button and ensure that it has been set to 2.4G mode (the mode indicator light will appear red). Insert the USB receiver into your device. Press and hold the Mode Switch Button for 3-5 seconds to activate 2.4G pairing mode. The indicator light will flash quickly. Unplug the USB receiver and reinsert it into your device; the indicator light will flash slowly for a few seconds and then stay red, indicating the receiver has been successfully re-paired.

Keyboard: Turn on the keyboard power button, insert the USB receiver into your device. Press and hold the + keys at the same time for 3-5 seconds to activate pairing mode. The green indicator light at the top right of the keyboard will flash quickly. Unplug the USB receiver and reinsert it into your device. The indicator light will flash slowly for a few seconds and then stay green, indicating the receiver has been successfully re-paired.

Specification

Wireless technology: RF 2.4GHz+Bluetooth+USB
Wireless range: ≤10 meters
USB Receiver: Nano Receiver

Keyboard

Key type: Membrane
Key numbers: 93
Multi-media keys: 12
Dimension: 392 x 144 x 40mm
Weight: 820g±10g
Battery: 4000mAh

Mouse

CPI: 800-1200-1600-2400
Number of keys: 7(right key, left key, scroll, forward, backward, CPI switch, mode switch)
Battery: 300 mAh
Weight: 78g± 5g
Dimension: 125 x 64 x 40mm
Compatibility: Windows 7 / Windows 8 / Windows 10 / Windows 11 / MAC / IOS

Box Includes

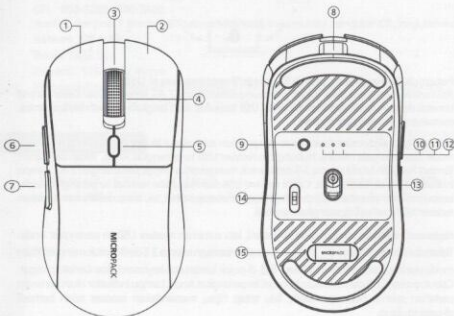
1. Keyboard
2. Mouse
3. USB Receiver
4. USB-C Cable
5. User Manual
6. Warranty Card

Perhatian

ID

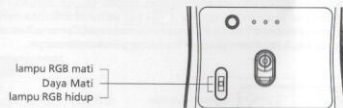
1. Jangan biarkan produk ini terkena hujan atau basah.
2. Jangan membongkar, memperbaiki atau memodifikasi produk ini.
3. Harap simpan dan gunakan produk ini pada suhu ruangan.
4. Hindari menjatuhkan produk untuk mencegah kerusakan.
5. Pembongkaran tanpa izin akan membatalkan garansi.
6. Hanya baterai dengan jenis yang sama atau setara yang boleh diganti.
7. Jangan biarkan baterai terkena sinar matahari, api, atau suhu tinggi.

Tinjauan Umum

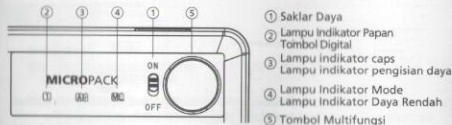


- | | | |
|---|-----------------------------|------------------------|
| 1 Tombol Klik Kiri | 6 Tombol Maju | 11 BT1 (Lampu hijau) |
| 2 Tombol Klik Kanan | 7 Tombol Mundur | 12 BT2 (Lampu biru) |
| 3 Scroll | 8 Port pengisian daya USB-C | 13 Optical IC |
| 4 Level baterai mengisi lampu indikator | 9 Tombol Pengubah Mode | 14 Tombol Hidup/Mati |
| 5 CPI Switch Key | 10 2.4G (Lampu merah) | 15 Penerima Sinyal USB |

Daya rendah: Saat daya rendah, lampu indikator daya rendah selalu berwarna merah.
Pengisian daya: Selama pengisian daya, lampu indikator baterai berkedip secara bertahap, dan lampu indikator terisi penuh tetap hijau.



Mouse: Tiga Posisi Sakelar di Casing Bawah:
Posisi Bawah: Lampu RGB AKTIF
Posisi Tengah: Matikan Daya
Posisi Atas: Lampu RGB MATI



ID

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* Fungsi Tombol Multimedia:

Tombol	WIN(kombinasi)	MAC(Tekan sekali)
	My Computer	Kurangi Kecerahan Layar
	Beranda	Meningkatkan Kecerahan Layar
	Mail	Kontrol Misi
	Kalkulator	Pencarian
	Multimedia	Panggil Siri
	Berhenti	Tangkapan layar
	Trek Sebelumnya	Lagu Sebelumnya
	Mulai / Jeda	Mulai / Jeda
	Trek Selanjutnya	Lagu Selanjutnya

ID

	Bisu	Bisu
	Volume-	Volume-
	Volume+	Volume+

Catatan tambahan: Dalam MAC, tekan kombinasi FN+(F1-F12) untuk menyesuikannya dengan F1-F12.

Tekan lama FN+Tab: Beralih antara sistem Win dan Mac

Petunjuk Kontrol Lampu Latar

*Pengalihan mode lampu latar: Tekan "kunci multi fungsi" berulang kali atau tekan tombol secara bersamaan + tombol untuk beralih di antara beberapa grup lampu latar, seperti Drifting Wave, Color Spectrum, Dynamic Breathing, Seven Color+Mixed Color Static, Spectral Cycling, Mountainous Terrain, dan Ripple Diffusion. Mode lampu latar default adalah drifting dengan aliran

- + : Penyesuaian kecerahan lampu latar, lima tingkat dapat disesuaikan, default paling terang;
- + : Penyesuaian pengurangan kecerahan lampu latar;
- + : Penyesuaian kecepatan efek pemapasan (peningkatan), lima tingkat dapat disesuaikan, gigi tengah default;
- + : Penyesuaian kecepatan efek pemapasan (pengurangan);
- *Matikan atau nyalakan lampu latar: Tekan tombol keluar + secara bersamaan untuk mematikan atau menyalakan lampu latar;

LAMPU LOGO

+ : Mengubah Efek cahaya Logo gradien 7 warna, pemapasan 7 warna, statis 7 warna (Merah, Kuning, Hijau, Biru Muda, Biru, Ungu, Putih)

Fungsi Tombol Kenop Multifungsi

- *Secara default, tekan untuk mengaktifkan fungsi multimedia, putar searah jarum jam untuk menambah volume, berlawanan arah jarum jam untuk memperkecil volume;
- *Setelah menekan tombol secara bersamaan + Tombol kenop untuk beralih, menekannya secara terpisah akan mengubah mode lampu latar. Rotasi searah jarum jam akan meningkatkan kecerahan, sedangkan rotasi berlawanan arah jarum jam akan mengurangi kecerahan.

Tombol Arah Beralih Antar Fungsi

+ : mengaktifkan dan menonaktifkan pengalihan dan penghentian bersama antara dan empat tombol arah;

Tombol WIN Mulai Mengunci dan Membuka Kunci

+ : akan mengunci atau membuka kunci tombol fungsi seperti tombol WIN kiri, tombol WIN kanan.

Lampu Mouse RGB

Tekan dan tahan tombol CPI + tombol kiri/kanan untuk mengganti efek pencahayaan. Total ada 12 efek, dengan urutan sebagai berikut:
Efek Dinamis (1) Cahaya Mengalir Berwarna-warni (2) Tenda Dinamis (3) Napas Berwarna-warni (4) Gradien Pelangi

Fitur-fitur

1. Struktur paking menciptakan pengalaman menekan tombol yang 0 tekanan
2. Jaringan nirkabel 2.4G+bluetooth+USB, mendukung beberapa perangkat Bluetooth, dan dapat mengganti dan mengoperasikan tiga perangkat.
3. Tombol fungsi multimedia untuk pengoperasian perangkat lunak multimedia yang cepat dan mudah.
4. Mode siaga dan mode tidur nyenyak lebih hemat energi dan tahan lama.
5. Ramah lingkungan, dapat diisi ulang, mendukung pengisian kabel USB-C
6. Mendukung sistem operasi Windows/Mac/iOS

Petunjuk Penggunaan

USB Mode:

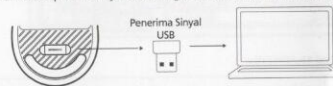
Mouse: Hubungkan mouse dan perangkat menggunakan kabel USB-C, lalu putar sakelar daya ke "OFF", mouse akan masuk ke mode kabel USB yang ditunjukkan dengan lampu nafas putih pada roda gulir.

Keyboard: Nyalakan keyboard menggunakan tombol daya di kanan atas. Tekan + untuk beralih ke mode kabel, indikator putih di kanan atas akan menyala. Kemudian sambungkan kabel USB untuk mulai menggunakannya.

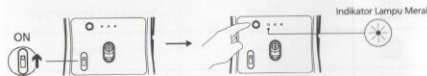
Mode Koneksi RF 2.4G (catatan: Mouse dan keyboard berbagi receiver/penerima sinyal yang sama):
Perangkat beroperasi dalam mode nirkabel 2.4G secara default. Perangkat akan secara otomatis mengingat dan terhubung menggunakan mode nirkabel terakhir yang dipasang.

Mouse:

1. Keluarkan receiver/penerima sinyal USB dari bagian bawah mouse dan masukkan ke perangkat Anda.

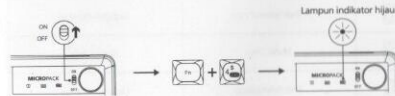


2. Nyalakan sakelar daya mouse, lalu tekan Tombol Pengalih Mode ke mode nirkabel 2.4G (lampu indikator mode akan berwarna merah dan berkedip perlahan). Setelah memasukkan receiver/penerima sinyal USB, lampu indikator mode akan tetap berwarna "merah" yang menandakan koneksi berhasil.



Keyboard:

Nyalakan sakelar daya keyboard (terletak di kanan atas keyboard). Tekan tombol "FN + 4" secara bersamaan: alihkan mode ke 2.4G (lampu indikator mode akan menyala hijau). Setelah memasukkan receiver/penerima sinyal USB, lampu indikator mode akan tetap "hijau" yang menandakan koneksi berhasil.



Mode Koneksi Bluetooth

Mouse Pairing:

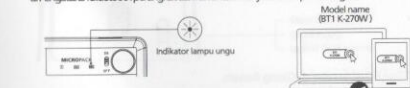
Tekan "Tombol Sakelar Mode" untuk menghubungkan BT1/BT2, lampu hijau/biru akan berkedip sesuai dengan modusnya.

1. Tekan dan tahan "Tombol Pengalih Mode" selama 3-5 detik untuk mengaktifkan mode pemasangan Bluetooth. Lampu indikator hijau/biru akan berkedip cepat. Cari nama Bluetooth "BT1 M-270W/BT2 M-270W" di Pengaturan Bluetooth perangkat, lalu klik untuk menyelesaikan pemasangan.

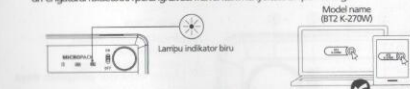


Keyboard pairing

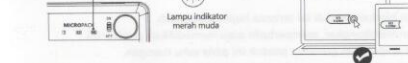
1. Tekan tombol + secara bersamaan, lampu indikator ungu di pojok kanan atas keyboard akan berkedip. Tekan dan tahan tombol + selama 3-5 detik untuk mengaktifkan mode pemasangan Bluetooth (indikator ungu akan berkedip cepat). Cari nama Bluetooth "BT1 K-270W" di Pengaturan Bluetooth perangkat dan klik untuk menyelesaikan pemasangan.



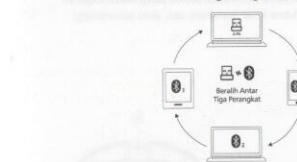
2. Tekan tombol + secara bersamaan, lampu indikator ungu di pojok kanan atas keyboard akan berkedip. Tekan dan tahan tombol + selama 3-5 detik untuk mengaktifkan mode pemasangan Bluetooth (indikator ungu akan berkedip cepat). Cari nama Bluetooth "BT2 K-270W" di Pengaturan Bluetooth perangkat dan klik untuk menyelesaikan pemasangan.



3. Tekan tombol + secara bersamaan, lampu indikator ungu di pojok kanan atas keyboard akan berkedip. Tekan dan tahan tombol + selama 3-5 detik untuk mengaktifkan mode pemasangan Bluetooth (indikator ungu akan berkedip cepat). Cari nama Bluetooth "BT3 K-270W" di Pengaturan Bluetooth perangkat dan klik untuk menyelesaikan pemasangan.



*Catatan: Untuk perangkat yang telah dipasangkan sebelumnya, cukup tekan tombol pengalih saluran untuk secara otomatis menghubungkan ke saluran yang sesuai.



Petunjuk Pemasangan Ulang Receiver/Penerima sinyal USB:

Jika receiver/penerima tidak dapat terhubung dalam mode 2.4G, kemungkinan besar karena koneksi dengan receiver/penerima sinyal USB terputus. Ikuti langkah-langkah berikut untuk memasangkan ulang perangkat;

Mouse: Nyalakan tombol daya mouse dan pastikan telah diatur ke mode 2.4G (lampu indikator mode akan menyala merah). Hubungkan receiver USB ke perangkat Anda. Tekan dan tahan Tombol Pengalih Mode selama 3-5 detik untuk mengaktifkan mode pemasangan 2.4G. Lampu indikator akan berkedip cepat. Cabut receiver USB dan masukkan kembali ke perangkat Anda; lampu indikator akan berkedip perlahan selama beberapa detik, lalu tetap merah, menandakan receiver telah berhasil dipasangkan kembali.

Keyboard: Nyalakan tombol daya keyboard, lalu colokkan receiver USB ke perangkat Anda. Tekan dan tahan tombol + secara bersamaan selama 3-5 detik untuk mengaktifkan mode pairing. Lampu indikator hijau di pojok kanan atas keyboard akan berkedip cepat. Cabut receiver USB dan colokkan kembali ke perangkat Anda. Lampu indikator akan berkedip perlahan selama beberapa detik, lalu tetap hijau, menandakan receiver telah berhasil di-pairing ulang.

Spesifikasi

Teknologi nirkabel: RF 2.4GHz+Bluetooth+USB
Jangkauan nirkabel: ≤10 meter
Penerima sinyal USB: Nano

Keyboard

Tipe tombol: Membran
Jumlah tombol: 93
Tombol Multi-media: 12
Dimensi: 392 x 144 x 40mm
Berat: 820g±10g
Baterai: 4000mAh

Mouse

CPI: 800-1200-1600-2400
Jumlah tombol: 7 (tombol klik kanan, klik kiri, scroll, maju, mundur, pengubah CPI, pengubah mode)
Baterai: 300 mAh
Berat: 78g± 5g
Dimensi: 125 x 64 x 40mm
Kompatibilitas: Windows 7 / Windows 8 / Windows 10 / Windows 11 / MAC / IOS

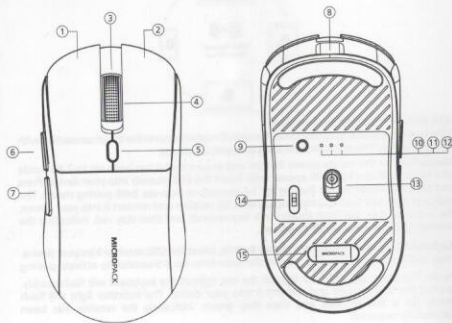
Isi dalam Kotak

- | | | |
|----------------|------------------------|------------------------|
| 1. Keyboard | 2. Mouse | 3. Penerima Sinyal USB |
| 4. Kabel USB-C | 5. Petunjuk Penggunaan | 6. Kartu Garansi |

注意

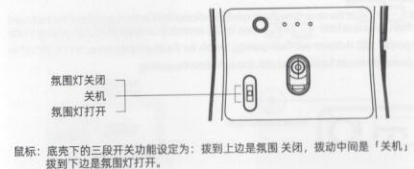
1. 请勿将本产品置于雨天或潮湿的环境中
2. 请勿拆卸、修理或修改本产品。
3. 请在室温下储存和使用本产品。
4. 请勿掉落，以免损坏被掉落的产品。
5. 未经授权拆卸将使保修无效。
6. 只能更换相同类型或同等类型的电池。
7. 电池不得暴露在阳光、火灾或类似的过热条件下。

产品概述

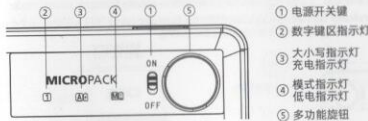


- | | | |
|--------------|-------------------|------------------|
| ① 左键 | ⑥ 前进键 | ⑪ BT1 模式 (绿色指示灯) |
| ② 右键 | ⑦ 后退键 | ⑫ BT2 模式 (蓝色指示灯) |
| ③ 滚轮 | ⑧ USB-C 充电口 | ⑬ 光学IC |
| ④ 电量 / 充电指示灯 | ⑨ 模式切换键 | ⑭ 电源开关键 |
| ⑤ CPI切换键 | ⑩ 2.4G 模式 (红色指示灯) | ⑮ USB 接收器 |

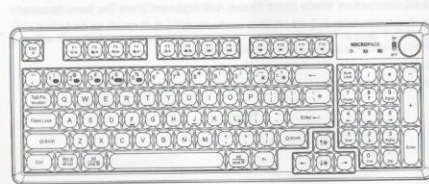
低电: 低电时, 低电指示灯常亮红色。
 充电: 充电时, 电量指示灯连进式闪烁, 充满指示灯常亮绿色。



鼠标: 底壳下的三段开关功能设定为: 拨到上边是氛围关闭, 拨动中间是「关机」, 拨到下边是氛围灯打开。



- ① 电源开关键
- ② 数字键区指示灯
- ③ 大小写指示灯
- ④ 模式指示灯
- ⑤ 低电指示灯
- ⑥ 多功能旋钮



* (F1~F12) 组合键说明

按键	WIN (+ 加FN组合)	MAC (单按)
	我的电脑	降低屏幕亮度
	主页	增加屏幕亮度
	信箱	多任务控制窗口
	计算器	搜索
	多媒体	呼出 Siri
	停止	截图
	上一曲	前一首歌曲/倒退

	播放/暂停	播放/暂停
	下一曲	后一首歌曲/快进
	静音	静音
	音量减	降低全局音量
	音量加	提高全局音量

补充说明: 在MAC状态, 按FN+ (F1~F12) 组合, 对应出F1~F12。
 长按FN+Tab: 来回切换Win系统和Mac系统

背光灯控制说明

*背光模式切换: 重复单按“多功能旋钮”键或者同时按 + 键可循环在多组背光中切换, 如随波逐流、多彩纵横、动态呼吸、七色+混彩静态、光谱循环、重峦叠嶂、涟漪扩散, 背光默认随波。

- + : 背光亮度加调节, 五级可调, 默认最亮;
- + : 背光亮度减调节;
- + : 呼吸速度加调节, 五级可调, 默认中间档;
- + : 呼吸速度减调节;
- *关闭或者打开背光: 同时按 + 退出键, 可关闭或者打开背光;

LOGO 灯

+ : logo灯效切换 (七色渐变, 七色呼吸渐变, 静态七色 (红, 黄, 绿, 青, 蓝, 紫, 白))

多功能旋钮按键功能

- *初次默认, 按下为打开多媒体键, 顺时针旋转为音量加, 逆时针旋转为音量减;
- *同时按 + 键切换后, 单独按下为背光模式切换, 顺时针旋转为亮度加, 逆时针为亮度减

方向键互相切换功能

+ 启动与关闭
 + 与 + 四个方向键之间的互相切换和关闭;

WIN键启动锁定和解锁

+ : 会锁定或者解锁左WIN键、右WIN键;

长按CPI键+左键或者右键, 切换灯光效果: 共有12种切换, 依次是:

动态: (1)七彩流光 (2)动态跑马 (3)七彩呼吸 (4)幻影渐变
 静态: (5)红 (6)黄 (7)绿 (8)冰蓝 (9)蓝 (10)紫 (11)白 (12)混彩。

产品特点

1. Gasket结构打造零压力输入体验
2. 2.4G+蓝牙+有线模式, 支持多种蓝牙设备, 可切换操作三台设备。
3. 多媒体功能按键, 快捷方便操作多媒体软件。
4. 待机模式及深度休眠模式, 更省电耐用。
5. 环保可充电, 支持USB-C线材充电
6. 支持Windows/Mac/iOS操作系统

使用说明

有线模式:

鼠标: 用USB-C 线连接鼠标和设备, 电源开关拨到“关”, 则进入USB有线鼠标模式, 滚轮处白灯进入呼吸状态提示。

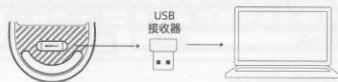
键盘: 打开键盘右上角的键盘电源开关键 (ON) 按下键盘 + 切换到有线模式模式, 此时键盘右上角 的白色指示灯亮, 使用USB电缆插入即可使用

RF 2.4G连接模式: (注意: 鼠标键盘共用同一接收器)

*初始设定默认2.4G无线模式, 会自动记忆您最后一次使用的无线模式来配您的设备。

鼠标:

1. 取出鼠标底部USB接收器并插入设备;



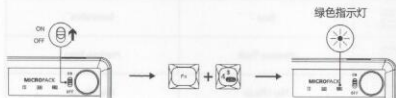
2. 打开鼠标的电源开关键 (ON), 按下模式切换键切换至2.4G无线模式, 模式灯光指示灯为红色



键盘:

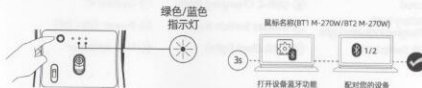
3. 打开键盘右上角的键盘电源开关键 (ON)

按下键盘FN+4: 切换到2.4G模式, 此时键盘右上角的LED绿色指示灯亮, 表示匹配成功



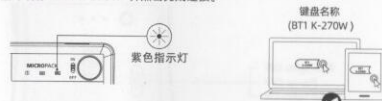
蓝牙连接模式

1. 按下鼠标的模式切换键, 切换到蓝牙通道BT1/BT2, 绿灯/蓝灯闪烁, 长按模式切换3-5秒进入蓝牙配对搜索模式, 绿灯/蓝灯快闪, 在你的设备“蓝牙设置”上搜索蓝牙名称“BT1 M-270W/BT2 M-270W”并点击完成连接。

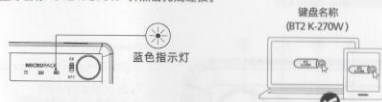


键盘配对

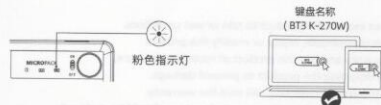
1. 按 [FN] + [F4] 此时键盘右上角的LED紫色指示灯闪烁, 长按 [FN] + [F4] 键3-5秒进入蓝牙配对搜索模式, 键盘右上角的LED紫色指示灯快闪, 在你的设备“蓝牙设置”上搜索蓝牙名称“BT1 K-270W”并点击完成连接。



2. 按 [FN] + [F4] 此时键盘右上角的LED蓝色指示灯闪烁, 长按 [FN] + [F4] 键3-5秒进入蓝牙配对搜索模式, 键盘右上角的LED蓝色指示灯快闪, 在你的设备“蓝牙设置”上搜索蓝牙名称“BT2 K-270W”并点击完成连接。



2. 按 [FN] + [F4] 此时键盘右上角的LED粉色指示灯闪烁, 长按 [FN] + [F4] 键3-5秒进入蓝牙配对搜索模式, 键盘右上角的LED粉色指示灯快闪, 在你的设备“蓝牙设置”上搜索蓝牙名称“BT2 K-270W”并点击完成连接。



*已连接过的设备, 按下通道切换键连接相应的通道即可自动连接



键盘鼠标与接收对码的操作方式

当2.4G模式下, 接收器无法连接使用, 可能是因为接收器掉码, 请按照以下方式配对后重新使用

鼠标: 打开开关, 确保连接模式为2.4G(模式指示灯为红色), 把USB接收器插入设备中, 长按MODE键3-5秒进入2.4G配对模式, 此时模式灯快闪, 拔掉USB接收器重新插入设备, 指示灯慢闪几秒并常亮红色, 接收器对码成功。

键盘: 把USB接收器插入设备中, 长按 [FN] + [F4] 键3-5秒进入配对状态, 键盘右上角的LED绿色指示灯快闪, 拔掉USB接收器重新插入设备, 指示灯慢闪几秒后常亮绿色, 接收器对码成功。

*蓝牙对码进入配对模式, 蓝牙对码开放时间为1分钟; 长按对码键FN+1/2/3大于3秒, 进入对应通道搜码配对状态, 这时相应通道指示灯快闪, 配对成功后, 指示灯会常亮。

规格

无线技术: RF 2.4GHz + 蓝牙 + USB

无线范围: ≤10米

接收器: 纳米接收器

键盘

按键类型: 薄膜

按键数量: 93

多媒体键: 12

产品尺寸: 392x 144 x 40mm

重量: 820g±10g

电池: 4000 毫安时

鼠标

CPI: 800-1200-1600-2400

按键数量: 7 (右键、左键、滚轮、前进、后退、CPI开关、模式开关)

电池: 300 毫安时

重量: 78g±5g

尺寸: 125 x 64 x 40mm

系统要求: Windows 7/Windows 8/Windows 10/Windows 11/MAC/IOS 11

物品清单

- | | | |
|--------------|---------|-----------|
| 1. 键盘 | 2. 鼠标 | 3. USB接收器 |
| 4. USB-C 数据线 | 5. 使用手册 | 6. 质保卡 |