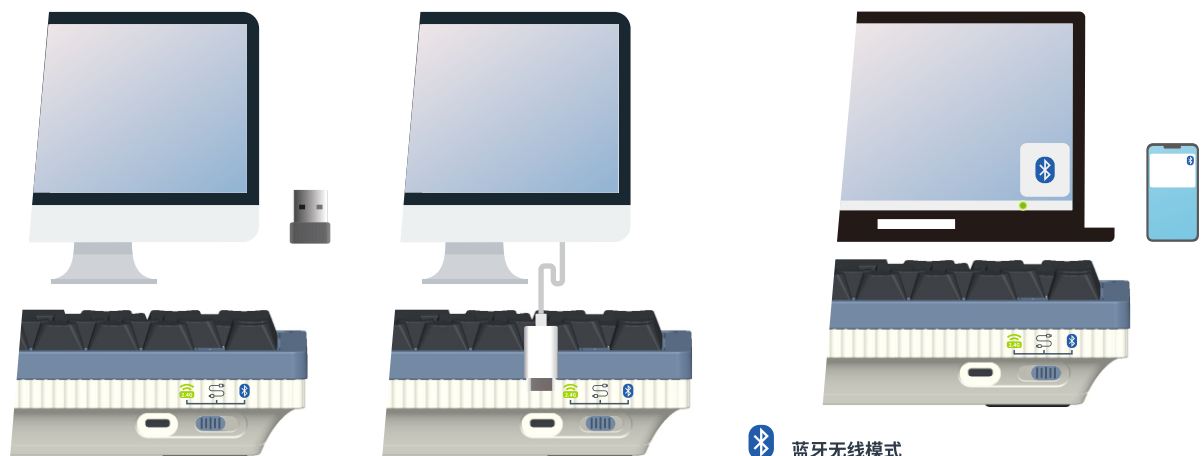


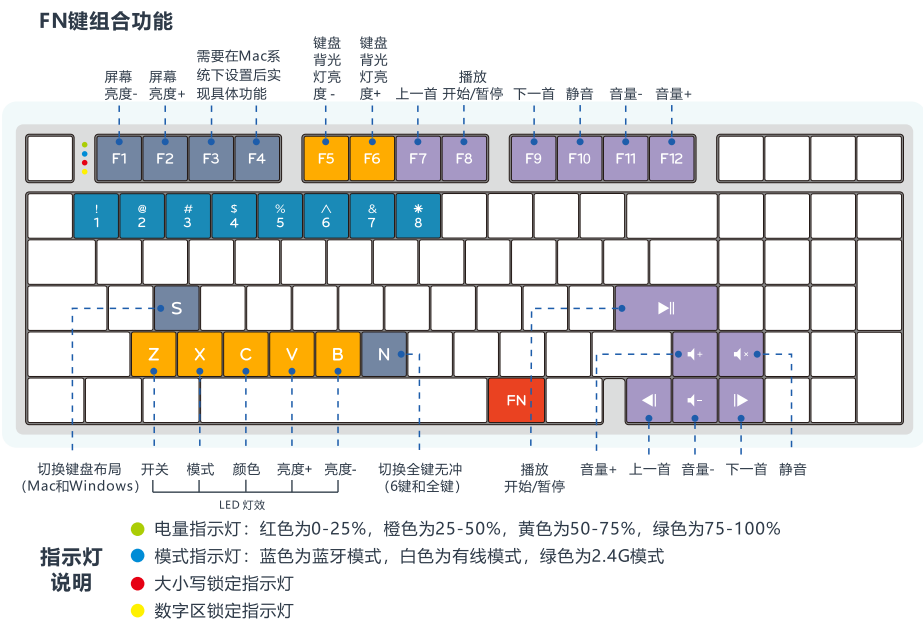
Modern97 快速使用指南



- 2.4G无线模式**
- ① 拨动开关到2.4G无线模式
 - ② 将接收器插入电脑
 - ③ 绿灯由闪烁变为常亮，连接成功

- 有线模式**
- ① 拨动开关到有线模式
 - ② 用数据线连接键盘与电脑
 - ③ 白灯由闪烁变为常亮，连接成功

- 蓝牙无线模式**
- ① 拨动开关到蓝牙模式
 - ② 同时按住Fn+ [F1] ~ [F4] 至指示灯蓝灯闪烁，开启蓝牙配对模式
 - ③ 通过想要连接的设备搜索"MelGeek Modern97"并连接
 - ④ 本键盘蓝牙模式可支持连接八个设备，并通过如下组合键切换：
 - 短按Fn+ [F1] ~ [F4] 切换蓝牙设备
 - 长按Fn+相应数字可以删除对应数字设备的配对记录



网址 WEB



MelGeek 微信公众号

联系我们 官方网址: www.melgeek.com 论坛: www.melgeek.cn Instagram: [melgeek_official](https://www.instagram.com/melgeek_official)
邮箱: service@melgeek.com 推特: [MelGeekworld](https://twitter.com/MelGeekworld) Discord: <https://discord.gg/uheAEg3>

如果需要改键值，录制宏功能，更新固件等，请到 www.melgeek.cn 下载MelGeek Hive



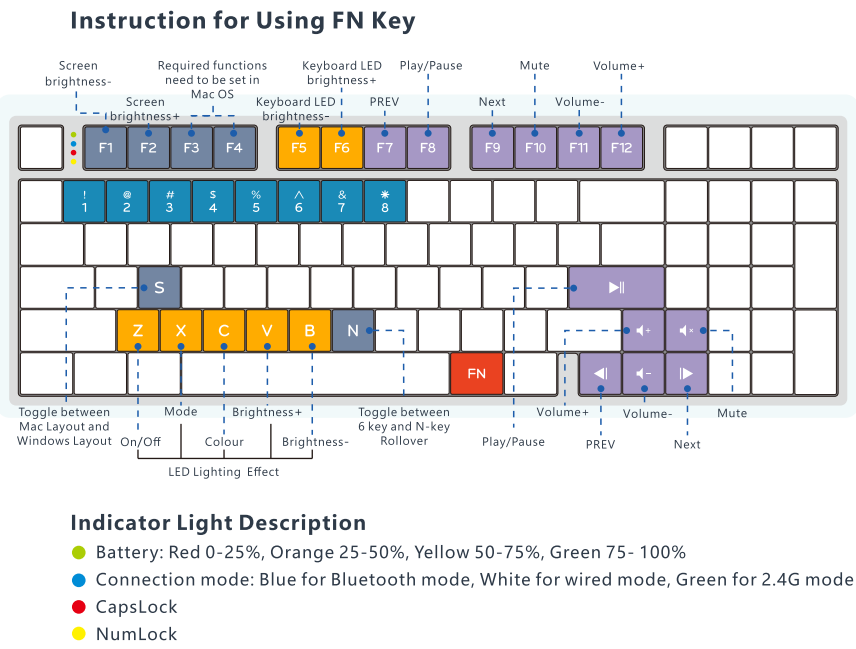
Modern97 Quick Guide



- 2.4G Wireless Mode**
- ① Switch to 2.4G mode.
 - ② Connect the USB receiver to the computer.
 - ③ The green indicator stops flashing, connection succeed.

- Wired Mode**
- ① Switch to Wired mode.
 - ② Connect to computer by cable.
 - ③ The white indicator stops flashing, connection succeed.

- Bluetooth Wireless Mode**
- ① Switch to Bluetooth mode.
 - ② Short press Fn+ [F1] ~ [F4] to let keyboard enter pairing mode, and the indicator will flash blue.
 - ③ You can find "MelGeek Modern97" on your devices.
 - ④ Modern97 Keyboard can memory up to 8 paired devices:
 - Short press Fn+ [F1] ~ [F4] to switch to bluetooth
 - Long press Fn+numbers to erase pairing



WEB



MelGeek WeChat official account

Contact Us Official Store: www.melgeek.com Forum: www.melgeek.cn Instagram: [melgeek_official](https://www.instagram.com/melgeek_official)
Email: service@melgeek.com Twitter: [MelGeekworld](https://twitter.com/MelGeekworld) Discord: <https://discord.gg/uheAEg3>

Please download the APP-MelGeek Hive from our official website: www.melgeek.com, if you want to program your keyboard like changing keyvalue, recording macro function, updating firmware etc.



C 40	C 0	C 41	C 82	C 49	C 0
M 20	M 42	M 42	M 33	M 3	M 90
Y 0	Y 97	Y 3	Y 16	Y 91	Y 100
K 40	K 0	K 0	K 0	K 0	K 0

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following

two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This 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

. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna.

. 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.

. Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes to this device not explicitly approved by manufacturer could

Caution:

. Any changes or modifications void your authority to operate this equipment. RF

Exposure Information

. The device has been evaluated to meet general RF exposure requirement.

. The device can be used in portable exposure condition without restriction

. This equipment should be installed and operated with a minimum distance of 0cm between the radiator and your body.