

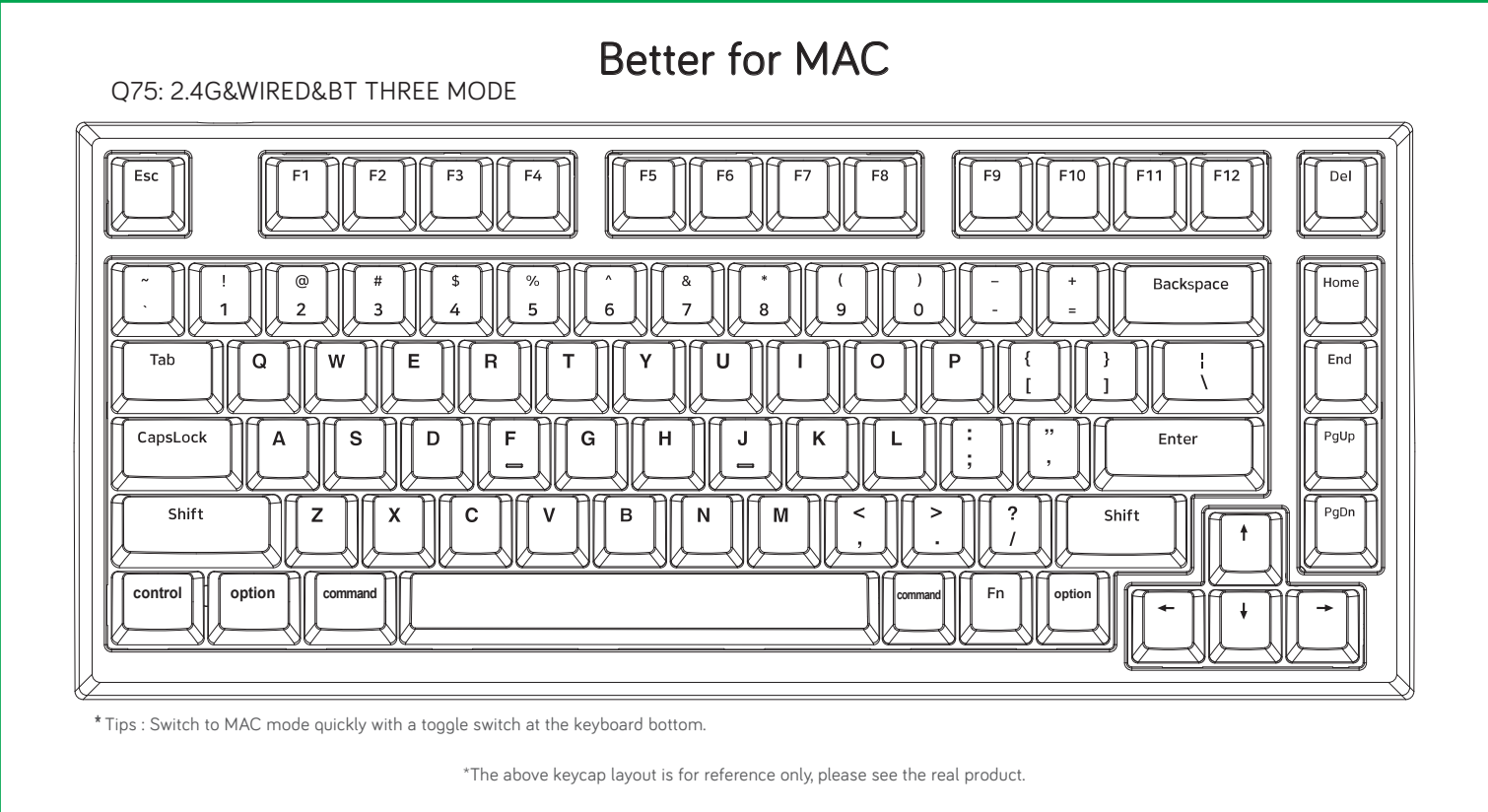
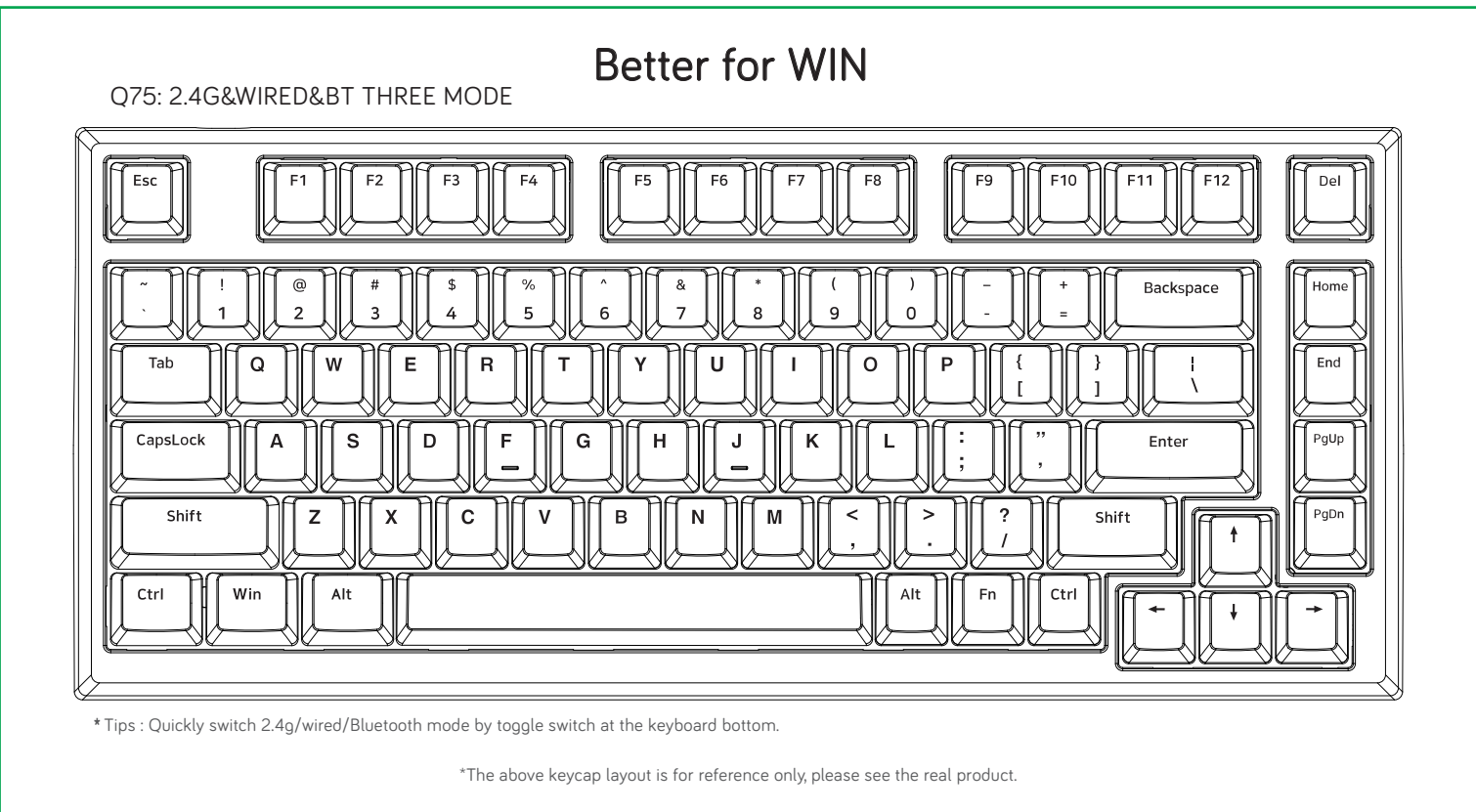
K232_FLCMMK_Q75_说明书（三模版）



FN组合键功能说明		
共用部分		
按 键	功 能 描 述	
FN+ESC	长按3秒恢复出厂	
FN+左WIN键	同时按住WIN和APP (IOS_MAC系统下自动解锁)	
FN+右CTRL	切换灯光颜色	
FN+右SHIFT	切换灯光模式	
FN+PGDN	直接进入常亮模式	
FN+上下方向键	调整背光亮亮度，向上调亮，向下调暗	
FN+左右方向键	调整背光亮度速率，向左调慢，向右调快	
FN+通键	查询当前电量 (PS按键组合时显示电量，松开后回到当前灯效，只能在电池单独供电的情况下才能查看)	
FN+1	短按切换到蓝牙设备一，长按3秒进入配对	
FN+2	短按切换到蓝牙设备二，长按3秒进入配对	
FN+3	短按切换到蓝牙设备三，长按3秒进入配对	
FN+4	长按3秒进入2.4G配对接收器模式	
FN+Z/WinC	自定义灯效1/2/3	
FN+V	录制保存	
FN+PGUP	进入或退出省电模式	

Windows_Android 系统模式下		
按 键	功 能 描 述	
FN+F1	屏幕亮度-	
FN+F2	屏幕亮度+	
FN+F3	WIN+TAB(任务控制)	
FN+F4	WIN+I(打开我的电脑)	
FN+F5	邮件	
FN+F6	主页	
FN+F7	上一曲	
FN+F8	播放/暂停	
FN+F9	下一曲	
FN+F10	静音	
FN+F11	音量-	
FN+F12	音量+	
FN+DEL	PRISC	
FN+HOME	INS	
FN+D	SCR/LK	
FN+P	PAUSE	
FN+右ALT	APP	

IOS_MAC 系统模式下		
按 键	功 能 描 述	
F1	屏幕亮度-	
F2	屏幕亮度+	
F3	任务控制	
F4	呼出窗口	
F5	默认	
F6	默认	
F7	上一曲	
F8	播放/暂停	
F9	下一曲	
F10	静音	
F11	音量-	
F12	音量+	
CTRL	control	
WIN	option	
ALT	command	



FNcombination keys manual		
COMMON PART		
Key	Function description	
FN+ESC	Long press for 3 seconds to restore factory mode	
FN+Left WIN	Lock or unlock the WIN key (IOS_MAC System automatically unlocked)	
FN+Right CTRL	Backlight mode switch	
FN+Right SHIFT	Backlight color switch	
FN+PGDN	Go to static backlight	
FN+UP/Down key	Change backlight brightness, up go brighter and down go darker	
FN+Left/Right key	Change the backlight speed, left go slow and right go fast	
FN+Backspace	Query the battery power under BT mode, (only if the battery is powered separately)	
FN+1	Press to switch to BT device 1, and press for 3S to enter the pairing	
FN+2	Press to switch to BT device 2, and press for 3S to enter the pairing	
FN+3	Press to switch to BT device 3, and press for 3S to enter the pairing	
FN+4	Pressing FN combination key in 3 seconds to enter 2.4G paired receiver mode	
FN+Z/WinC	Backlight customized key 1/2/3	
FN+V	Customized backlight recording save	
FN+PGUP	Enter or exit the power saving mode	

Windows_Android System model		
Key	Function description	
FN+F1	Display brightness -	
FN+F2	Display brightness +	
FN+F3	WIN+TAB (Mission control)	
FN+F4	WIN+I (Turn on my computer)	
FN+F5	Email	
FN+F6	Homepage	
FN+F7	PREV	
FN+F8	Play \ Pause	
FN+F9	NEXT	
FN+F10	Mute	
FN+F11	Volume down	
FN+F12	Volume up	
FN+DEL	PRISC	
FN+HOME	INS	
FN+D	SCR/LK	
FN+P	PAUSE	
FN+Right ALT	APP	

IOS_MAC System model		
Key	Function description	
F1	Display brightness -	
F2	Display brightness +	
F3	Mission control	
F4	Back to homepage	
F5	Default	
F6	Default	
F7	PREV	
F8	Play \ Pause	
F9	NEXT	
F10	Mute	
F11	Volume down	
F12	Volume up	
CTRL	control	
WIN	option	
ALT	command	

2.4G\wired\BT mode indicator description

2.4G mode:

Pull the switch to 2.4G mode, factory has paired receiver 1 to 1 day, but if you need re-pair the dongle. Long press FN+4 and the green light of the ESC key will flash three time/per second to search the receiver. After successful connection, the green light will be off. When the paired dongle cannot be found for 120s, the matching code will be quit and all keys light will be extinguished. The keyboard re-connection needs 30s, at the same time the green light of the ESC key will flash slowly and the keyboard will go to sleep when the keyboard fails to connect back. After the re-connection is successful, the green light of the ESC key will be off. When the keyboard is not used, the backlight will be turned off after 120s, and the keyboard will fall asleep after 10min.

Wired mode:

Pull the switch to wired mode, and white light of the ESC key will flash for three seconds, then become the present backlight effect.

BT mode:

Pull the switch to BT mode, the combination key for BT connection is 1,2 and 3 three key. Long press FN+1/2/3 key for 3s to broadcast, short press alone to switch three BT devices. Press the combination key for 3s to enter the pairing state, and the blue light of the ESC key will flash three times/per second, after the pairing is successful, the blue light will be off. When the matching device cannot be found in 60s, the pairing will be quit and all keys light will be extinguished, keyboard enter into sleep mode. The keyboard re-connection needs 30s, at which time the blue light of the ESC key will flash slowly and the keyboard will go to sleep when the keyboard fails to connect back. After the re-connection is successful, the light of the ESC key become the present backlight effect. When the keyboard is not used, the backlight will be turned off after 120s, and the keyboard will fall asleep after 10min.

Charging mode:

When the USB cable is plugged in, it means in charging mode when the blue light of the BACKSPACE key flash slowly. When the voltage up to 4.2V, the light of the BACK key will become the present backlights effect which means the power has been fully charged. (Only could check the status of battery under BT&2.4G mode)

Low power mode:

When the power is less than 20%, the BACKSPACE key will alternately flash red color to prompt the user to charge.

(Note: When the battery voltage is lower than 3.7V, the keyboard will stop working directly and can not be waked up. At this time when you click any key will only have the BACKSPACE key flash and with red light, and other key no response, and prompt the user to plug in the USB cable to charge to 3.7V above so keyboard could be waked up.)

Matters Need Attention:

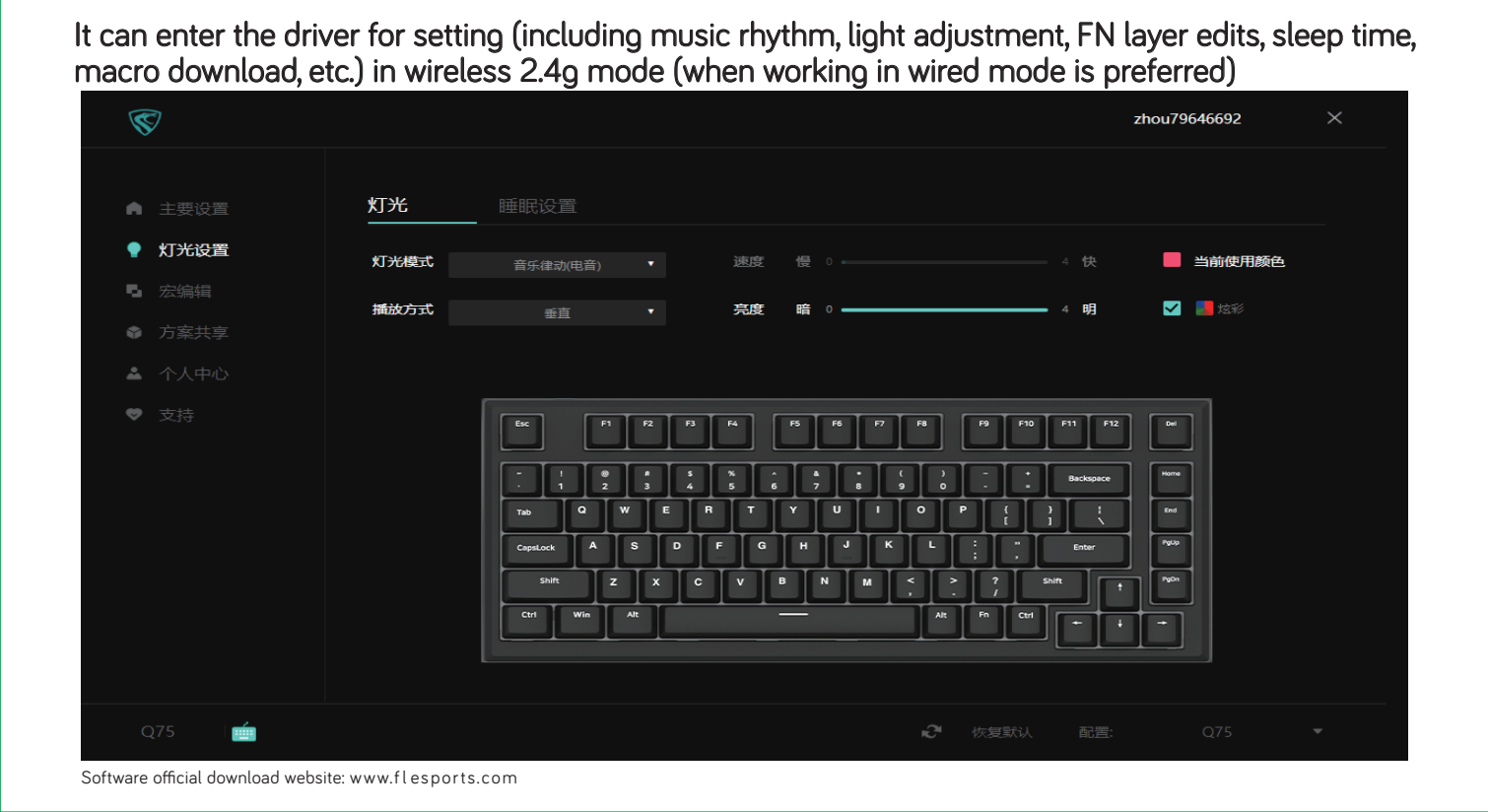
1. When BT is broadcast, two BT names "BT5.0KB" and "BT3.0KB" will be displayed at the same time. If the receiver is BT version 4.0 or above, in this case, "BT5.0KB" will be preferred for connection. When the receiver version of the device is below BT 4.0, only one BT name "BT3.0KB" will be displayed. Only "BT3.0KB" can be selected to connect.
2. When Connecting device, pay attention to the code indicator. The device can search for the BT keyboard only when the indicator is flashing quickly. If it is a slow flash state, representing the keyboard in the state to back connect (At this point, the device cannot search for the keyboard), you need to press the code combination one more time (FN+1 or 2 or 3), see the light flash to loose, the equipment can normal search to the BT keyboard.
3. It is recommended to press the combination key FN+PGUP to enter the power-saving mode when the keyboard power is low and the working current decreases to about 12mA, which greatly increases the battery life.

Product Spec Data

Product Type:	Q75 RGB dual system three mode mechanical keyboard
Product Size:	330mm (L) x 142mm (W) x 41mm (H)
Total key number:	82 keys
Keyboard Function:	All keys anti-ghosting
Working voltage:	5V
Cable connector type:	TYPE-C
Switch lifespan:	>50 millions
Conduction Travel:	15mm-24mm
Cable length:	1.6 meters
Keyboard connector type:	USB2.0

Manufacturer: FL ESPORTS ELECTRONICS CO.,LTD.
Address: Building 8 Shizhou Industrial Zone, Shizhou Town,
Dangguo City, Guangdong, China
Website: www.flesports.com

Official Website



FCC ID: 2A4V8-Q75

NOTE: 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

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

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.