WALKER

键盘基础说明书 **68**

组合键功能说明

组合键	WIN	MAC
❶ Fn + 1!	F1	F1
❷ Fn + 2@	F2	F2
❸ Fn + 3#	F3	F3
❹ Fn + 4$	F4	F4
❺ Fn + 5%	F5	F5
❻ Fn + 6^	F6	F6
❼ Fn + 7&	F7	F7
❽ Fn + 8*	F8	F8
❾ Fn + 9(	F9	F9
❿ Fn + 0)	F10	F10
⓫ Fn + -_	F11	F11
⓬ Fn + =+	F12	F12
⓭ Fn + Esc	~	~
⓮ Fn + ;:	Home	Home
⓯ Fn + "'	End	End
⓰ Fn + <,	PrintScreen	PrintScreen
⓱ Fn + >.	Scroll Lock	Scroll Lock
⓲ Fn + ?/	Pause	Pause

组合键具有先后顺序：先按下FN键再按下任一具有组合功能的键。

多媒体功能说明

组合键	WIN	MAC
1 Fn + Q	多媒体播放器	降低显示屏亮度
2 Fn + W	音量减	增加显示屏亮度
3 Fn + E	音量加	任务中心
4 Fn + R	静音	搜索
5 Fn + T	上一曲	无
6 Fn + Y	播放/暂停	无
7 Fn + U	下一曲	上一曲
8 Fn + I	停止	播放/暂停
9 Fn + O	邮件	下一曲
10 Fn + P	浏览器	静音
11 Fn + [{	我的电脑	音量减
12 Fn + }]	计算器	音量加
13 Fn + WIN	锁Win键	无

灯效控制

组合键	WIN	MAC
1 Fn + Ins	切换灯效	切换灯效
2 Fn + Spacebar	切换灯效方向	切换灯效方向
3 Fn + ↑	增加灯光亮度	增加灯光亮度
4 Fn + ↓	降低灯光亮度	降低灯光亮度
5 Fn + ←	增加灯光速度	增加灯光速度
6 Fn + →	降低灯光速度	降低灯光速度

高级功能说明

DKS

动态键程，某键根据不同按压程度绑定1~4种功能。

MT

按住/单击，某键按住和单击分别绑定不同功能。

TGL

切换开关，按住某键在达到设定时间后发送设定的值。

MPT

多点触发，某键划分为三个触发点，不同触发点发送各自设定值。

END / RS

释放触发，某键在按下后发送默认值，松开时发送设定值。

SOCD

仅触发一个，两个按键绑定后触发生效按键始终为后触发按键。

MACRO

宏指令，可根据需要为某键设定指令。

备注：高级键功能需要通过驱动设置。

RT功能说明

快速触发功能可动态调整某键的按下/松开行程，以达到快速触发的目的。
·触发行程可设范围：0.005mm ~ 3.5mm
·释放行程可调范围：0.005mm ~ 3.5mm

允许在已经触发的状态下重新设置触发点和重置点。
·触发点：按下键位到该点时按键响应。
·重置点：指松开键位通过该点时按键就被重置。

按压深度会影响键位重置的速度。
例：设置触发点为1.2mm，重置点为0.5mm，
当按压1.2mm时将触发按键，松开0.5mm将释放按键，
再继续按压1.2mm时，按键将再次被触发。

相比于机械键盘固定的重置点磁轴将大幅度提升了动作的响应速度。
RT功能对FPS类游戏需要急停操作有显著助力。

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Keyboard Manual **68**

Combination Key

Combination	WIN	MAC
1 Fn + 1!	F1	F1
2 Fn + 2@	F2	F2
3 Fn + 3#	F3	F3
4 Fn + 4$	F4	F4
5 Fn + 5%	F5	F5
6 Fn + 6^	F6	F6
7 Fn + 7&	F7	F7
8 Fn + 8*	F8	F8
9 Fn + 9(	F9	F9
10 Fn + 0)	F10	F10
11 Fn + -_	F11	F11
12 Fn + =+	F12	F12
13 Fn + ESC	[~]	[~]
14 Fn + :;	Home	Home
15 Fn + "'	End	End
16 Fn + <,	PrintScreen	PrintScreen
17 Fn + >.	Scroll Lock	Scroll Lock
18 Fn + ?/	Pause	Pause

The key combinations must be performed in the following order:
first press the FN key, then press any key with a combination function.

Multimedia Function

	Combination	WIN	MAC
1	Fn + Q	Multimedia Player	Decrease Screen Brightness
2	Fn + W	Volume Down	Increase Screen Brightness
3	Fn + E	Volume Up	Task Center
4	Fn + R	Mute	Search
5	Fn + T	Previous Track	None
6	Fn + Y	Play/Pause	None
7	Fn + U	Next Track	Previous Track
8	Fn + I	Stop	Play/Pause
9	Fn + O	Email	Next Track
10	Fn + P	Browser	Mute
11	Fn + [{	My Computer	Volume Down
12	Fn + }]	Calculator	Volume Up
13	Fn + WIN	Lock Win Key	None

Keyboard Lighting Adjustment

	Combination	WIN & MAC
1	Fn + Ins	Switch Lighting Effects
2	Fn + Spacebar	Change Lighting Direction
3	Fn + ↑	Increase Lighting Brightness
4	Fn + ↓	Decrease Lighting Brightness
5	Fn + ←	Increase Lighting Speed
6	Fn + →	Decrease Lighting Speed

Advanced Feature Description

DKS
Dynamic Key Stroke, where a specific key can bind 1 to 4 functions based on varying pressure levels.

MT
Press and Click; a key can be assigned different functions for press-and-hold and click actions.

TGL
Toggle Switch; holding a key will send a preset value after reaching a specified duration.

MPT
Multi-Point Trigger; a key is divided into three trigger points, with each point sending its own assigned value.

END
Release Trigger; a key sends a default value when pressed and a preset value upon release.

SOCD
Only one key will be triggered; when two keys are bound, the effective key will always be the last triggered key.

MACRO
You can set commands for a specific key as needed.

Note: Advanced key functions require configuration through the driver.

RT Function Description

The rapid trigger function allows dynamic adjustment of a key's press and release travel for quick triggering purposes.

Trigger Travel Range : 0.005mm ~ 3.5mm
Release Travel Range: 0.005mm ~ 3.5mm

It allows for resetting trigger and reset points while already in a triggered state.

Trigger Point: The point at which the key responds when pressed.
Reset Point: The point at which the key is reset upon release.

The pressing depth will affect the speed of key reset.
Example: If the trigger point is set to 1.2mm and the reset point to 0.5mm, pressing to 1.2mm will trigger the key, releasing to 0.5mm will release the key, and pressing again to 1.2mm will trigger the key once more.

Compared to the fixed reset point of mechanical keyboards, the magnetic switch significantly enhances the response speed of actions. The RT function provides substantial assistance for urgent stop operations in FPS games.