

MONSGEEK

(Fn + 1) / F1		(Fn + 8) / F8		Fn + M		Fn + ;		Fn + P	Prtsc	L_WIN+R_APP	Reset
(Fn + 2) / F2		(Fn + 9) / F9		Fn + <		Fn + ,		Fn + I	Insert	Fn+backspace	Delete
(Fn + 3) / F3		(Fn + 0) / F10		Fn + >		Fn + ?		Fn + U		Fn + R_ALT	
(Fn + 4) / F4	Siri	(Fn + _) / F11		Fn + ESC	•	Fn + [		Fn + L_WIN			
(Fn + 7) / F7		(Fn + =) / F12		Fn + C		Fn +]		Fn + L			

Fn+R:短按切换蓝牙2,长按蓝牙2配对。 Fn+R:短按切换蓝牙2,长按蓝牙2配对。
Fn+R:Short press to switch to Bluetooth 2, long press to pair Device Bluetooth 2.
Fn+R:짧게 누르면 블루투스 2로 전환하고 길게 누르면 블루투스 2랑 페어링하다.
Fn+R:短押しでBluetoothデバイスに切り替え、長押しでデバイスBluetooth 2とペアリングします。

Fn+Y:短按切换2.4G,长按2.4G配对。Fn+Y:短按切换2.4G,长按2.4G配对。
Fn+Y:Short press to switch to 2.4G Device; long press to pair 2.4G Device.
Fn+Y:짧게 누르면 2.4G로 전환하고 길게 누르면 2.4G랑 페어링하다.
Fn+Y:短押しで2.4Gデバイスに切り替え、長押しで2.4Gデバイスとペアリングします。

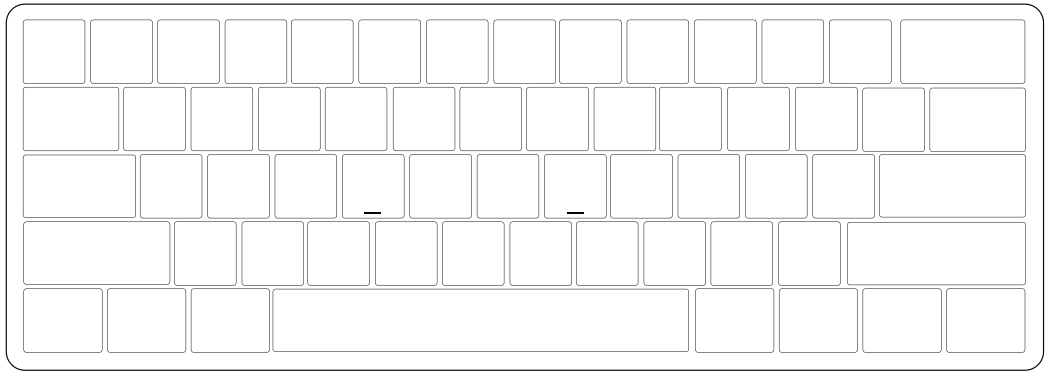
FN+O:有线机型长按3秒MAC/WIN互切换
FN+O:有線機型長按3秒MAC/WIN互切换
FN+O: For wired models, press and hold for 3 seconds to switch between MAC/WIN modes.
FN+O:유선키보드 3초 길게 누르면 MAC/WIN 서로 전환 가능.
FN+O: 有線モデルの場合、3秒間長押しすると、MAC/WINモードを切り替えることができます。

FN+Enter:灯光模式切换 / FN+Enter:燈光模式切換 / FN+Enter:Adjust lighting modes / FN+Enter:라이트 모드 전환 / FN+Enter:照明モードを調整

鍵盤開機後，按下Fn+E/R/T進入藍牙模式。After powering on the keyboard, press Fn + E/R/T to enter Bluetooth mode.키보드 오픈 후 FN+E/R/T를 눌러 블루투스 모드.キーボードの電源を入れた後、Fn + E/R/Tを押してBluetoothモードに入ります。

鍵盤開機後，按下Fn+Y進入2.4G模式。鍵盤開機後，按下Fn+Y進入2.4G模式。After powering on the keyboard, press Fn + Y to enter 2.4G mode.키보드 오픈 후 FN+Y 를 눌러 2.4G모드로 전환하다.キーボードの電源を入れた後、Fn + Yを押して2.4Gモードに入ります。

按下組合鍵Fn+空格, 电量低於30% Esc鍵上紅光; 30-50% Esc鍵上提示為藍色; 50-70% Esc鍵上提示為紫色; 70-90% Esc鍵上提示為黃色; 90-100% Esc鍵上提示為綠色。
 按下組合鍵Fn+空格, 電量低於30% Esc鍵上紅光; 30-50% Esc鍵上提示為藍色; 50-70% Esc鍵上提示為紫色; 70-90% Esc鍵上提示為黃色; 90-100% Esc鍵上提示為綠色。
 Press the Fn + Spacebar combination key to check the battery level: Below 30%: Esc glows red. 30-50%: Esc glows blue. 50-70%: Esc glows purple. 70-90%: Esc glows yellow. 90-100%: Esc glows green.
 조합키 Fn+스페이스 누르면 전량 30% 미만이면 Esc키가 빨간색 불이고 30%-50%이며 파란색 불이고 50%-70%이며 퍼플색 불이고; 70%-90%이며 노란색 불이고 90%-100%이며 초록색 불이 들어온다
 Fn + 스페스바ーのキーを押してバッテリー残量を確認してください: 30%未満: Escキーが赤く点灯します。30%～50%: Escキーが青く点灯します。50%～70%: Escキーが紫色に点灯します。70%～90%: Escキーが黄色に点灯します。90%～100%: Escキーが緑色に点灯します。



无光版指示灯说明 / Non-Backlit Version Indicators / 無光版指示燈說明 / 무라이트 지시등 설명 / 非バックライトモデルにおけるインジケータ説明

	○指示灯位置○指示燈位置 ○Indicator○지시등 위치 ○インジケータ	○回连○回連 ○Reconnecting ○다시연결○再接続中	○配对○配對 ○Pairing○페어링 ○ペアリング中	○连接成功○連接成功 ○Successfully Connect- ed		○指示灯位置○指示燈位 置○Indicator○지시등 위치○インジケータ	○指示方式○指示方式 ○LED Status○ 지시방식
BT1	Esc	White	White	White		Esc	Red
BT2	Esc	Blue	Blue	Blue		Esc	Red
BT3	Esc	Yellow	Yellow	Yellow		Esc	
2.4G	Esc	Green	Green	Green	Caps	Caps	White
	Esc			Red	WIN	L_Win	White

有光版指示灯说明 / Backlit Version Indicators / 有光版指示燈說明 / 유라이트 지시등 설명 / バックライトモデルにおけるインジケータ説明

	○指示灯位置○指示燈位置 ○Indicator○지시등 위치 ○インジケータ	○回连○回連 ○Reconnecting ○다시연결○再接続中	○配对○配對 ○Pairing○페어링 ○ペアリング中	○连接成功○連接成功 ○Successfully Connect- ed		○指示灯位置○指示燈位 置○Indicator○지시등 위치○インジケータ	○指示方式○指示方式 ○LED Status○ 지시방식
BT1	E	Blue	Blue	Blue		Esc	Red
BT2	R					Esc	Red
BT3	T					Esc	Red → RGB
2.4G	Y	Green	Green	Green	Caps	Caps	White
	U			Red	WIN	L_Win	White

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有害物質 / 限用物質及其化學符號 / Restricted substances and its chemical symbols										
部件名称	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六价铬 六價鉻 Hexavalent chromium (Cr6)	多溴联苯 多溴聯苯 Polybrominated biphenyls (PBB)	多溴联苯醚 多溴聯苯醚 Polybrominated diphenylethers (PBDE)	邻苯二甲酸二异丁酯 鄰苯二甲酸二異丁酯 Diisobutylphthalate DIBP	邻苯二甲酸二(2-乙基己基)酯 鄰苯二甲酸二(2-乙基己基)酯 Di(2-ethylhexyl) phthalate DEHP	邻苯二甲酸二丁酯 鄰苯二甲酸二丁酯 Dibutylphthalate DBP	邻苯二甲酸丁苄酯 鄰苯二甲酸丁苄酯 Butylbenzylphthalate BBP
电缆 連接線 Cable	○	○	○	○	○	○	○	○	○	○
电路板组件 電路板組件 PWAs	○	○	○	○	○	○	○	○	○	○
塑料部件 塑膠部件 Plasticparts	○	○	○	○	○	○	○	○	○	○
金属部件 金屬部件 Metalparts	○	○	○	○	○	○	○	○	○	○
橡胶部件 橡膠部件 Rubberparts	○	○	○	○	○	○	○	○	○	○
注意1: "超出0.1 wt%"及 "超出0.01wt%"係指限用物质之百分比含量超出百分比含量基准值備考1 "超出0.1 wt %" 及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。 Note 1 : "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 注意2: "○"係指该项限用物质之百分比含量未超出百分比含量基准值。 備考2 "○" 係指该项限用物質之百分比含量未超出百分比含量基準值。 Note 2 : "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 注意3: "-"係指该项限用物质为排除项目。 備考3 "-" 係指该项限用物質为排除項目。 Note 3 : The "-" indicates that the restricted substance corresponds to the exemption.										

FCC Caution:

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,

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

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

服务保修卡			
保修期限		日期	维修情况
购买日期			
购买地点			
产品序列号			
商品编号			
盖章			

深圳银宸科技有限公司

电话: 0755-23216420
网址: www.monsgeek.com
地址: 深圳市宝安区松岗街道碧头第一工业区朗碧路33号
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Shenzhen Yincheng Technology Co., Ltd
Address: 33 Langbi Rd, Bitou
First Industrial Zone, Bao'an
District, Shenzhen, China

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