

**FCC WARNING** 



### **BASIC INFORMATION**



Manual





• Size: 335.8(L)×155.5(W)×41.5(H)±2 • Layout: 82keys



• Backlight: RGB

Type-C Cable • Edition: USB/2.4G/BT

Receiver

• Switch: Mechanical switch

# **INDICATOR LIGHT**

**IN WIRELESS MODE** 100% **BATTERY LEVEL** 

En modo inalámbrico: Nivel de batería En mode sans fil: Niveau de batterie

O Caps Lock Caps Lock A Bloq Mayús

O Win Lock Win Lock Bloq Win

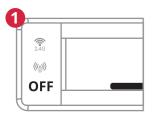
O Scrlk Lock Scrlk Lock

Bloq Mayús

O Low-voltage Indication

Indicateur Tension Faible Indicación de baja tensión

## **WIRED MODE**



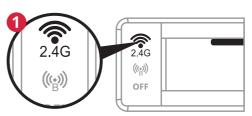
Toggle switch to OFF for Wired Mode. Basculez le commutateur sur OFF pour passer en

Interruptor de palanca a la posición de APAGADO

Fully charge keyboard before first use.

Rechargez complètement le clavier avant sa première utilisation Cargue completamente el teclado antes de utilizarlo por

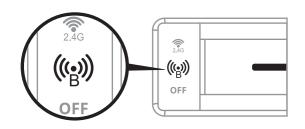
## 2.4GHZ MODE



Turn the toggle switch to the 2.4G position

Basculez l'interrupteur en position 2.4G Conmutador a la posición 2.4G

## **BT MODE**



Toggle switch to BT for BT Mode.

Commutateur BT pour le mode Bluetooth Conmutador en posición BT

**Pause** 

Pausa

**Next song** 

Volume+

Volumen+

PrtSc

Augmenter le Volume

Musique Suivante

Canción siguiente



BT Device 2

BT Device 3

Short press Fn+Q/W/E to change BT channel.

Appuis Bref sur Fn+Q/W/E pour changer de canal Bluetooth

Pulsación corta Fn+Q/W/E para canal Bluetooth.

Long press Fn+Q/W/E entry pairing mode.

Appuis long sur Fn+Q/W/E pour entrer dans le mode d'appairage

Pulsación larga Fn+Q/W/E al modo de emparejamiento

# THE SECOND COMBINATION OF FUNCTION KEYS

Switch to mac system

Cambiar a sistema mac

Play / pause

Lecture / Pause

Volume-

Volumen-

Diminuer le Volume

Reproducir/pausar

Basculer en mode système mac



Switch to windows system

Basculer en mode système windows Cambiar a Windows



Last song

Musique Précédente Canción anterior



Mute Sourgine

Silenciar

Insert Insérer



Insertar

ScrLK ScrLK

ScrLK

PrtSc

PrtSc (Impression D'écran)

## **BACKLIGHT CONTROL**

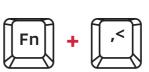
BT Device 1



**(10)** 

**Switch Backlight Mode** 

Changement du mode de rétro-éclairage Cambiar el modo de retroiluminación



(only for RGB version)

Switch the backlight color

Changer la couleur du rétroéclairage Cambiar el color de la retroiluminación



**Backlight Brightness+** 

Augmentation de la Luminosité du rétroéclairage+ Brillo de la retroiluminación+



**Backlight Speed+** 

Computer

Calculator

Ordinateur

Ordenador

Augmentation de la Vitesse du rétroéclairage+ Velocidad de retroiluminación+

**MULTIMEDIA KEY FOR WINDOWS** 

**Browser** 

Navigateur

Navegador

Player

**Backlight Speed-**Diminution de la Vitesse du rétroéclairage-Velocidad de retroiluminación-

**Backlight Brightness-**

Brillo de la retroiluminación-

Diminution de la Luminosité du rétroéclairage-

**Window Lock** Verrouillage Win Bloquear tecla WIN



### **Restore to factory settings** Rétablir les paramètres d'usine

Mailbox

E-Mail

Buzón

Stop

Arrêt

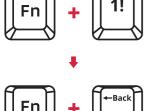
Detener

Restaurar valores de fábrica

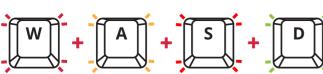
# **CUSTOMIZED BACKLIGHT**



Non-customizable Non personnalisable No personalizable



e.g.



### Repeat key presses can change backlit colors La pression répétée sur les touches peut modifier les couleurs du rétroéclairage

Las pulsaciones repetidas de las teclas cambian el color de la retroiluminación.



### Calculatrice Lecture Calculadora Reproductor

**MULTIMEDIA KEY FOR MAC** 



Screen Brightness-

Diminution de la Luminosité de l'écran-Brillo de la pantalla-



**Keyboard Backlight Brightness-**

du clavier -Brillo de la retroiluminación del teclado -

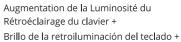


**Screen Brightness+** 



Augmentation de La Luminosité de l'écran+







**FCC WARNING** 



### **BASIC INFORMATION**



Manual



**Switch Puller** 

• Size: 335.8(L)×155.5(W)×41.5(H)±2 • Layout: 82keys

• Backlight: RGB • Switch: Mechanical switch

Keyboard

Type-C Cable • Edition: USB/2.4G/BT

Receiver

## INDICATOR LIGHT



Feststelltaste

O Caps Lock

A Caps Lock

电池电量

O Win Lock Win-Sperre Win Lock

O Scrlk Lock

Scrlk Lock

○ 低电压指示

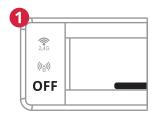
Scrlk-Sperre

Im drahtlosen Modus: Batteriestand

In modalità wireless: livello della batteria

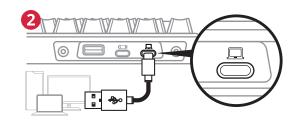
Anzeige der niedrigen Spannung Indicazione di bassa tensione

## **WIRED MODE**



### 拨动开关到OFF位置

Kippschalter auf die Position OFF Portare l'interruttore in posizione OFF



Bitte laden Sie die Tastatur vor dem ersten Gebrauch

Caricare completamente la tastiera prima del primo utilizzo

## 2.4GHZ MODE

拨动开关到2.4G位置

Kippschalter auf die Position 2.4G

Commutare l'interruttore in posizione 2.4G



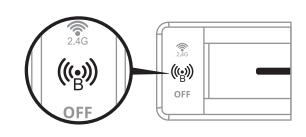


## 首次使用前请为键盘充满电





## **BT MODE**



## 拨动开关到BT位置

Kippschalter auf die Position BT Commuta l'interruttore sulla posizione BT

BT Device 1 BT Device 2 BT Device 3

### 短按Fn+Q/W/E至蓝牙频道

Kurzes Drücken von Fn+Q/W/E zum Bluetooth-Kanal

Premere brevemente Fn+Q/W/E per passare al canale Bluetooth

## 长按Fn+Q/W/E进入配对模式

Langes Drücken von Fn+Q/W/E zum Pairing-Modus

Premere a lungo Fn+Q/W/E per passare alla modalità di accoppiamento

# THE SECOND COMBINATION OF FUNCTION KEYS



# 切换到windows系统

Schalter Im Windows-System Passa a Windows



Letzter Song Canzone precedente



Stummschaltung



Insert

Einfügen



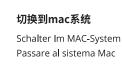








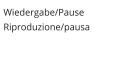




播放/暂停















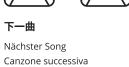
不可自定义 Nicht anpassbar Non personalizzabile

ScrLK ScrLK ScrLK



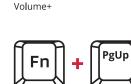


停止











PrtSc

PrtSc

**BACKLIGHT CONTROL** 



# **(**

# 切换背光模式

Umschalten des Hintergrundbeleuchtungs modus Commutazione della modalità di retroilluminazione



# (only for RGB version)

# 切换背光颜色

Farbe der Hintergrundbeleuchtung wechseln



# 背光亮度+

Helligkeit der Hintergrundbeleuchtung+ Luminosità della retroilluminazione+



# 背光速度+

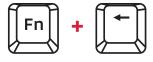
计算机

Geschwindigkeit der Hintergrundbeleuchtung+ Velocità retroilluminazione-



# 背光亮度-

Helligkeit der Hintergrundbeleuchtung-Luminosità della retroilluminazione-





# 背光速度-

Geschwindigkeit der Hintergrundbeleuchtung-



Velocità retroilluminazione-

# 锁定WIN键

WIN-Taste sperren Blocco del tasto WIN



# 恢复出厂设置

Werkseinstellungen wiederherstellen Ripristino delle impostazioni di fabbrica

# **CUSTOMIZED BACKLIGHT**





# 重复按键可以改变背光颜色

Durch wiederholtes Drücken der Taste ändert sich die Farbe der Hintergrundbeleuchtung. La pressione ripetuta dei tasti cambia il colore della retroilluminazione.



# **MULTIMEDIA KEY FOR WINDOWS**





Taschenrechner

Calcolatrice

屏幕亮度-

Bildschirmhelligkeit-

Luminosità dello schermo-



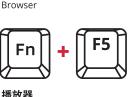




Lettore

浏览器

Browser





# Anhalten

Arresto

# **MULTIMEDIA KEY FOR MAC**





键盘背光亮度-Helligkeit der Hintergrundbeleuchtung der Tastatur -Luminosità della retroilluminazione della tastiera -



Luminosità dello schermo+

键盘背光亮度+

Bildschirmhelligkeit+

Helligkeit der Hintergrundbeleuchtung der Tastatur + Luminosità della retroilluminazione della tastiera+

### **FCC Statement**

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: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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. 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.