

尺寸: 105x148.5mm

折页方式: 骑马钉 128g铜版纸

专色

#A7E800
R167 G232 B0
C39 M0 Y90 K0
PANTONE 2290C

SEJENDA

User Manual Wireless Mouse, Wireless Keyboard

3-channel Multi-OS
Compatibility

Type-C
Rechargeable

Full Size and Slim

SKM64-3

EN

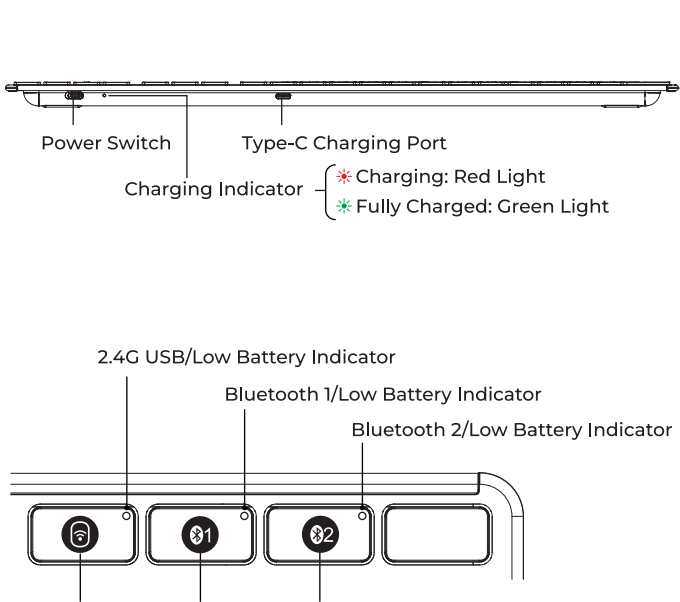
Product Warranty

All Seenda products come with a 36-month warranty policy, please do not hesitate to contact us if you have any questions. Our support team will try our best to provide you with a pleasant shopping experience. Our email: support@seenda.com
Our website: www.seenda.com

Product Features

- 1. Left Button
- 2. Scroll Wheel
- 3. Charging / Low Battery Indicator
- 4. Charging Red Light
- 5. Fully Charged Green Light
- 6. Low Battery Red Light Flashing
- 7. Bluetooth 2 Indicator
- 8. 2.4G USB Indicator
- 9. Channel Switch Button
- 10. USB Receiver
- 11. Right Button
- 12. Charging / Low Battery Indicator
- 13. Charging Red Light
- 14. Fully Charged Green Light
- 15. Low Battery Red Light Flashing
- 16. Bluetooth 2 Indicator
- 17. 2.4G USB Indicator
- 18. Power Switch
- 19. DPI Button

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2.4G USB Connection

1. Turn the power switch to ON.
2. Press the **CH** channel button, and the channel indicator light is on, the keyboard enters the 2.4G USB channel.
3. Press the channel switch button until the **CH** channel indicator light is on, the keyboard enters the 2.4G USB channel.
4. Take out the USB receiver from the bottom of the mouse.
5. Plug the USB receiver into the USB port of the computer. The keyboard and mouse will connect automatically.

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Mouse Bluetooth Connection

1. Turn the power switch to ON.
2. Press the **CH** channel button, and the channel indicator light is on, the mouse enters the Bluetooth channel.
3. Press the channel switch button until the **CH** channel indicator light is on, the mouse enters the Bluetooth channel.
4. Turn on the Bluetooth settings on your device, search or select "SKM64-3", and start Bluetooth pairing until the connection is completed.

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Keyboard Bluetooth Connection

1. Turn the power switch to ON.
2. Press the **CH** channel button, and the channel indicator light is on, the keyboard enters the Bluetooth channel.
3. Press the channel switch button until the **CH** channel indicator light is on, the keyboard enters the Bluetooth channel.
4. Turn on the Bluetooth settings on your device, search or select "SKM64-3", and start Bluetooth pairing until the connection is completed.

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Mouse Channel Switching

1. After **CH** and **BT** are connected, single press the channel switch button on the bottom of the mouse, the mouse will switch between multiple devices.

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Keyboard Channel Switching

1. After **CH** and **BT** are connected, single press the channel switch button on the bottom of the keyboard, the keyboard will switch between multiple devices.

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Charging Guide

1. When the battery is low, the low battery indicator light on the keyboard or mouse will rapidly flash to indicate low power.
2. Insert the Type-C port into the mouse or keyboard and the USB-A port into the computer to charge, the red light stays on while charging.
3. A full charging cycle typically takes 2 to 3 hours. Once the keyboard and mouse are fully charged, the charging indicator light turns green.

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Keyboard Multimedia Function Keys

Button	Win System	Android System	iOS System	MAC OS System
Q	Mute	Mute	Mute	Mute
W	Volume +	Volume +	Volume +	Volume +
E	Volume -	Volume -	Volume -	Volume -
R	Previous track	Previous track	Previous track	Previous track
T	Play & Pause	Play & Pause	Play & Pause	Play & Pause
F	Next track	Next track	Next track	Next track
B	Reduce brightness	Reduce brightness	Reduce brightness	Reduce brightness
N	Enhance brightness	Enhance brightness	Enhance brightness	Enhance brightness
S	Select all	Select all	Select all	Select all
C	Copy	Copy	Copy	Copy
V	Paste	Paste	Paste	Paste
G	Search	Search	Search	Search
X	Cut	Cut	Cut	Cut
H	Home	Home	Home	Home
FN + Q	FN Lock	FN Lock	FN Lock	FN Lock

Note: The FN function is a cyclic mode (FN+FN and multimedia functions are cyclically used).

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How to Use Special Characters in British English

- Press the key and you can type the symbol shows in the right square frame.
- Press and hold the key **[Alt]**, then press the corresponding key, you can type the symbol shows in the right square frame.

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Product Specifications

Keyboard Specifications:	
Battery Capacity	300mAh
Battery Life	1000 charge and discharge cycles
Standby Time	200 hours
Continuous Working Hours	50 hours
Keyframe Life	3 million keyframe test
Wake-up Mode	Press any key to wake up
Effective Distance	Within 6 meters
Working Current	<5mA
Return Rate	100Hz
System Requirements:	
Bluetooth	Bluetooth 4.0 or higher version
Windows	Windows 7/8/10/11 or higher version
iOS	iOS 10.0 or higher version
Android	Android 4.0 or higher version

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Mouse Specifications:

Mouse Specifications:	
Battery Capacity	300mAh
Battery Life	1000 charge and discharge cycles
Standby Time	200 hours
Continuous Working Hours	50 hours
Keyframe Life	3 million keyframe test
Wake-up Mode	Press any key to wake up
Effective Distance	Within 6 meters
Working Current	<5mA
Return Rate	100Hz
System Requirements:	
Bluetooth	Bluetooth 4.0 or higher version
Windows	Windows 7/8/10/11 or higher version
iOS	iOS 10.0 or higher version
Android	Android 4.0 or higher version

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Sleep Mode

1. When the keyboard/mouse stops working for 60 minutes, it will automatically enter the sleep mode for energy saving.
2. When you use the keyboard/mouse again, you only need to press any key, and the keyboard/mouse will wake up within 5 seconds.
3. The channel indicator lights up and start working.

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Memory Function

- 1. The keyboard/mouse has a memory function. When a channel is connected normally, the keyboard/mouse defaults to the channel after turning off the device and turn back on, and the channel indicator lights up.

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How to deal with connection issues, keys repeating or typing a clicking delay?

- 1. Please ensure that the keyboard/mouse is fully charged. A low battery can affect the performance of the keyboard/mouse.
- 2. If using a USB dongle to connect the keyboard/mouse to the device, unplug and replug the USB dongle, trying a different USB port if necessary.
- 3. Connecting the keyboard/mouse to the device via Bluetooth, delete the Bluetooth name from your device's Bluetooth connection list, and restart your device and repeat the Bluetooth connection list, and the channel indicator lights up and start working.

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Package Content

- 1. Wireless Keyboard
- 1. Wireless Mouse
- 1. Type-C Charging Cable
- 1. USB Receiver
- 1. User Manual

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SEJENDA

Benutzerhandbuch Kabelloses Tastatur-Maus-Set für Multi-Geräte

3-channel Multi-OS
Compatibility

Type-C
Rechargeable

Full Size and Slim

SKM64-3

DE

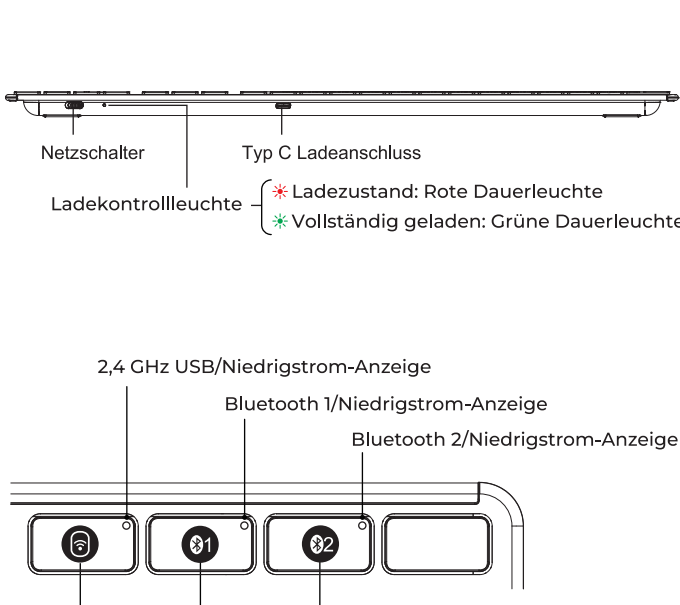
Produktgarantie

Für alle Seenda-Produkte gilt eine 36-monatige Garantie. Bitte zögern Sie nicht, uns zu kontaktieren, wenn Sie Fragen haben. Unser Support-Team wird sein Bestes tun, um Ihnen ein angenehmes Einkaufserlebnis zu bieten. Unsere E-Mail: support@seenda.com
Unsere Website: www.seenda.com

Produktmerkmale

- 1. Linke Taste
- 2. Scrollrad
- 3. Ladezustands-/Niedrigstrom-Anzeige
- 4. Ladezustands-/Niedrigstrom-Anzeige
- 5. Ladezustands-/Niedrigstrom-Anzeige
- 6. Ladezustands-/Niedrigstrom-Anzeige
- 7. Bluetooth 2 Kontrollleuchte
- 8. 2.4 GHz Kontrollleuchte
- 9. Bluetooth 1 Kontrollleuchte
- 10. 2.4 GHz Kontrollleuchte
- 11. Modusumschalt-Taste
- 12. Ein/Aus-Schalter
- 13. DPI Taste

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Verbindung im 2.4G-Modus

1. Stellen Sie den Ein/Aus-Schalter auf „ON“.
2. Drücken Sie die **CH** Kanal-Taste, und die Kanalumschalt-Taste befindet sich in der Tastatur in Bluetooth-Kanal.
3. Halten Sie die Kanalumschalt-Taste gedrückt, bis die **CH** Kanalumschalt-Taste 3-5 Sekunden gedrückt ist, die Anzeige schnell blinkt – die Tastatur wechselt in den Bluetooth-Pairing-Modus.
4. Nehmen Sie den USB-Empfänger in den USB-Port des Computers, Tastatur und Maus verbinden sich automatisch.

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Bluetooth-Verbindung der Maus

1. Stellen Sie den Ein/Aus-Schalter auf „ON“.
2. Drücken Sie die **CH** Kanal-Taste, und die Kanalumschalt-Taste befindet sich in der Tastatur in Bluetooth-Kanal.
3. Halten Sie die Kanalumschalt-Taste gedrückt, bis die **CH** Kanalumschalt-Taste 3-5 Sekunden gedrückt ist, die Anzeige schnell blinkt – die Maus aktiviert den Bluetooth-Pairing-Modus.
4. Aktivieren Sie die Bluetooth-Einstellungen auf Ihrem Gerät, suchen oder wählen Sie „SKM64-3“ und starten Sie die Bluetooth-Pairing, bis die Verbindung erfolgreich hergestellt ist.

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Bluetooth-Verbindung der Tastatur

1. Schalten Sie den Ein/Aus-Schalter auf „ON“.
2. Drücken Sie die **CH** Kanal-Taste, und die Kanalumschalt-Taste befindet sich in der Tastatur in Bluetooth-Kanal.
3. Halten Sie die Kanalumschalt-Taste gedrückt, bis die **CH** Kanalumschalt-Taste 3-5 Sekunden gedrückt ist, die Anzeige schnell blinkt – die Tastatur wechselt in den Bluetooth-Pairing-Modus.
4. Aktivieren Sie die Bluetooth-Einstellungen auf Ihrem Gerät, suchen oder wählen Sie „SKM64-3“ und starten Sie die Bluetooth-Pairing, bis die Verbindung erfolgreich hergestellt ist.

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Maus-Kanalumschaltung

1. Nach Verbindung der **CH** und **BT** drücken Sie die Kanalumschalt-Taste an der Unterseite der Maus einmal – Sie können einfach zwischen mehreren Geräten wechseln.

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Tastatur-Kanalumschaltung

1. Nach Verbindung der **CH** und **BT** drücken Sie die Kanalumschalt-Taste an der Unterseite der Tastatur einmal – Sie können einfach zwischen mehreren Geräten wechseln.

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Ladehinweis

1. Wenn der Batteriestand niedrig ist, blinkt die Niedrigstrom-Anzeige an Tastatur oder Maus schnell.
2. Stecken Sie den Type-C-Docking in Maus oder Tastatur und den USB-A-Docking in den Computer – die Maus oder Tastatur wird automatisch geladen.
3. Ein voller Ladezyklus dauert 2 bis 3 Stunden. Bei voller Ladung zeigt die Ladeanzeige grünes Licht.

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Multimedia-Funktionstasten der Tastatur

Button	Windows System	Android System	iOS System	MAC OS System
Q	Mute	Mute	Mute	Mute
W	Volume +	Volume +	Volume +	Volume +
E	Volume -	Volume -	Volume -	Volume -
R	Previous track	Previous track	Previous track	Previous track
T	Play & Pause	Play & Pause	Play & Pause	Play & Pause
F	Next track	Next track	Next track	Next track
B	Reduce brightness	Reduce brightness	Reduce brightness	Reduce brightness
N	Enhance brightness	Enhance brightness	Enhance brightness	Enhance brightness
S	Select all	Select all	Select all	Select all
C	Copy	Copy	Copy	Copy
V	Paste	Paste	Paste	Paste
G	Search	Search	Search	Search
X	Cut	Cut	Cut	Cut
H	Home	Home	Home	Home
FN + Q	FN Lock	FN Lock	FN Lock	FN Lock

Hinweis: Die FN-Funktion ist ein zyklischer Modus (FN+FN und Multimedia-Funktionen sind zyklisch).

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Anweisung der Sonderzeichen

- Drücken Sie die Tastenkombination **[Alt]** und dann die entsprechende Taste, und Sie können das Symbol eingeben, das in dem Feld auf der rechten Seite angezeigt wird.

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Anweisung der Sonderzeichen unter Android/Windows:

- Drücken Sie die Tastenkombination **[Alt]** und dann die entsprechende Taste, und Sie können das Symbol eingeben, das in dem Feld auf der rechten Seite angezeigt wird.

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Spezifikationen

Tastatur-Spezifikationen:	
Batteriekapazität	300mAh
Batterielebensdauer	1000 Lade-Ein-/Aus-Zyklen
Standby-Zeit	200 Stunden
Durchgehende Betriebszeit	50 Stunden
Tastaturlebensdauer	3 Millionen Tastaturanschlag-Test
Aufwachmodus	Drücken Sie eine beliebige Taste zum Aufwachen
Effektive Reichweite	Innerhalb 6m
Arbeitsstrom	<5mA
Tastaturgröße	127*81*14,5mm/5.0*3.2*0.6in

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2.4 GHz-Funkspezifikationen:

2.4 GHz-Funkspezifikationen:	
Funkfrequenz	2.4GHz
Bestimmung	ISM
Arbeitsstrom	<5mA
Arbeitsfrequenz	100Hz
Systemanforderungen:	
Bluetooth	Bluetooth 4.0 oder höher

FCC Warning

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.

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.