REDRAGON

EISA 100 PRO

TRI-MODE CONNECTION MECHANICAL KEYBOARD

Please scan here to download user manual

Gaming Mechanical Keyboard User Manual

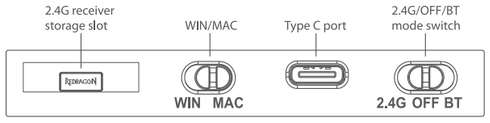
US UK

Dear user

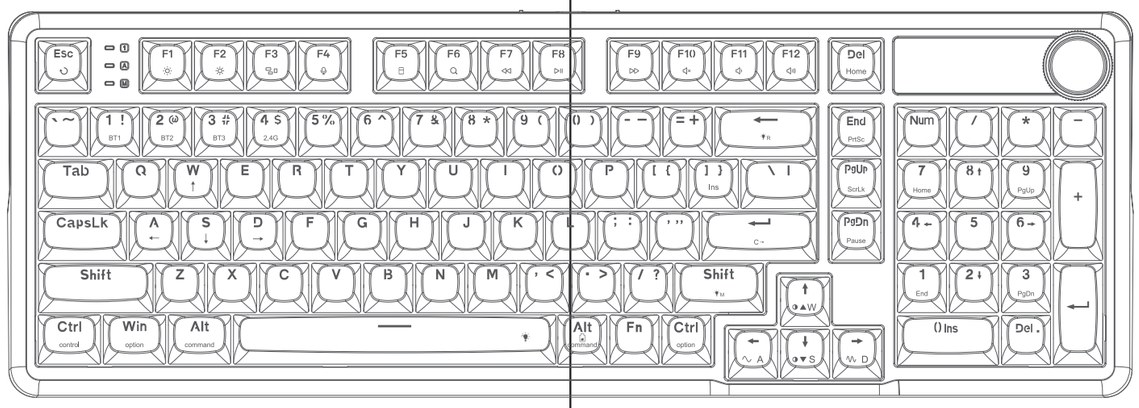
Thank you for you choosing REDRAGON Brand, to protect your rights and for better customer service, we ask that you note our warranty rules.

1. Within guaranty period, repair is guaranteed for failure due to electrical circuit problems. Man-made damages, such as disassembly, hard impacts, submersion into water, plugging into improper current or voltage, and damage caused by natural disasters such as fire, flood, or earthquake are not included.
2. Consumable parts (such as foot stick) and spare parts replacement are no included in our warranty.

⚠ CAUTION:
Important Safety Note: For transportation and storage safety, the battery of this product is shipped at a reduced charge level. If you encounter insufficient battery upon first use, please fully charge the device before operation.



1



2

3

O.S. Support

WinXP/Vista/Win7/Win8/Win10/Win11/Mac

How to Connect the keyboard with multiple devices

Wired Connection

[2.4G/OFF/BT] Switch on [OFF], connect the keyboard to the computer with USB cable, the computer will recognize and configure the keyboard automatically, and the keyboard battery will be charging at same time.

2.4G Wireless Connection

1. [2.4G/OFF/BT] switch on [2.4G], the ▭ Ⓜ is yellow light flashes, the screen shows "2.4G Linking", plug the USB receiver into your computer USB port, the keyboard will connect with computer automatically.
2. If auto-connect unsuccessfully, or you want to connect to new device, plug out the USB receiver, press and hold [FN]+[4$] for 3 seconds, the ▭ Ⓜ quickly flashes in Yellow, the screen shows "2.4G Pairing", plug the USB receiver into computer USB port, after paired the ▭ Ⓜ turn to steadily Yellow light.

BT Connection

[2.4G/OFF/BT] switch on [BT], press FN+ [1!]/[2@]/[3#] for 3s to select corresponding BT channels,The M flash quickly in Blue/Cyan/Pink, turn on BT function and searching for available devices, it will find [BT5.0 Keyboard]device name, select the BT name to pair, after pairing the indicator turn to steadily on.

Product Features

Backlight

1. Press FN+ [Shift_R] to cyclic switch default 16 backlight patterns.

4

2. Press FN+ [Enter] to switch the backlight color (Available on limited light patterns).
3. Press FN+[↑ / ↓] to adjust backlight brightness, total 5 levels.
4. Press FN+[←/→]to adjust light rotating speed, total 5 levels.
5. Press FN+[Space bar] to turn ON/OFF backlight.
6. Backlight DIY: Press [FN] + [Backspace] to enter DIY mode, [ESC], [A], [S], [W],[D], [←], [↓], [↑], [→] lights on by default, Press [FN] + [Back space] again to start recording. Continuously press the key to select the color you want to set（except [FN]）, once key light color setting are completed, press [FN] + [Back space] to save.

[WIN]lock

Press FN+[WIN] to lock WIN key function, repeat to unlock.

Commands of key combinations with FN key

WINDOWS O.S.	MAC O.S.
FN+F1: Screen brightness- (WIN8 O.S. or later)	F1: Screen brightness- /FN+F1=F1
FN+F2: Screen brightness+ (WIN8 O.S. or later)	F2: Screen brightness+/FN+F2=F2
FN+F3: Multiple Windows (ALT+Tab)	F3: Multiple task (ctrl + ↑) /FN+F3=F3
FN+F4: Speech recognition (win+H) (WIN10 O.S. or later)	F4: Siri/FN+F4=F4
FN+F5: Show Desktop (win+D)	F5: Show Desktop (F11) /FN+F5=F5
FN+F6: Search	F6:Search (Command+space) /FN+F6=F6
FN+F7: Pre Track	F7: Pre Track/FN+F7=F7
FN+F8: Plau/Pause	F8: Play/Pause/FN+F8=F8
FN+F9: Next Track	F9: Next Track/FN+F9=F9
FN+F10: Mute	F10: Mute/FN+F10=F10
FN+F11: Volume-	F11: Volume-/FN+F11=F11
FN+F12: Volume+	F12： Volume+/FN+F12=F12

5

FN key combinations

FN+【Del】=Home FN+【End】=PrtSc FN+【PgUp】=ScrLK
FN+【PgDn】=Pause FN+【[}】=Ins
[W] [A] [S] [D] & [↑] [↓] [←] [→] swap
Press [FN] + [W], the function [W] [A] [S] [D] and [↑] [↓] [←] [→] keys will be swapped, repeat to recovery.

Restore factory settings

Press and hold [FN] + [ESC] for 3 seconds.

Knob& LCD screen

Turn the knob to adjust volume by default, press the knob button to enter LCD screen menu, turn the knob to select function options, press to enter relevant function option, when out of operating over 1min, the menu will automatic quit.

LCD screen menu options: Home (Time/Gif) Effect (Backlight color), Color (Backlight pattern), Brightness (Backlight brightness), Speed (Backlight speed), Language (CN/EN), Time format (12H/24H), Time set, Return (back).

Power save mode & How to recharge

On wireless/BT connection mode, when keyboard without any operation over 3 minutes, the keyboard backlight will turn off to save the battery, when keyboard without any operation over 10 minutes, the keyboard will enter power save mode, press any key to wake up.

If the keyboard is connected to a computer or a charging adapter when it's on 2.4G wireless / BT connection, the keyboard will be in the charging state. While charging, the ▭ Ⓜ indicator lighting in Red. When fully charged, the ▭ Ⓜ indicator turn to Green.

Battery power indicator: Press and hold the [FN] + [R_Alt] to show the battery level, the backlight will only light on [1-0] keys to indicating current battery level. When the battery level is low, [1!]-[3#] keys will display red. For battery levels above [3#], [1!]-[0)] all display green. Release to back to current light mode.

6

⚠ Warning: Charging Input: 5V⎓1A max

DO NOT use fast-charging adapter to recharge your keyboard !

Built-in Li-ion battery 2 unit

FAQ

1. If the keyboard doesn't respond, please check if the keyboards USB cable is correctly inserted into the corresponding USB port on the computer, or try another USB port on the computer.
2. If you spill liquid on the keyboard, please unplug the keyboards USB cable from the computer immediately. Wipe off excess liquid and put the keyboard in a dry and ventilated place. Make sure the keyboard is dried naturally before the next use.

7

BATTERY SAFETY GUIDELINES

DO NOT replace the battery with a different model.
DO NOT use this product if the battery shows signs of damage including, but not limited to tearing, deformation, leakage, or the smell of electrolytic material.
DO NOT touch the battery if material is leaking and seek immediate medical attention if any material comes into contact with your skin or eyes.
DO NOT expose the battery to liquid, heat sources, electricity (outside of the product itself), or other non-standard operating condition.
DO NOT remove the battery except for proper disposal and recycling as required by local laws and regulations.
DO NOT impact, bend, alter, dissemble, or otherwise damage the battery as the contents are volatile, hazardous, and can be harmful.

⚠ CAUTION:
Failing to follow all safety guidelines may result product damage, explosion, fire, and/or electric shock.

8

ISED WARNING

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licenceexempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteurexempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation. Sciences et DéveloppementéconomiqueCanada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'appareil doit accepter tout brouillage radioélectrique subi, même si e brouillage est susceptible d'en compromettre le fonctionnement 'appareil numérique du ciem conforme

1. **Cleaning Instructions:** Before cleaning, always unplug the device from the computer's USB port. Clean the surfaces with a soft, dry cloth. For stubborn dirt, use a cloth that is slightly dampened with water. Do not use chemical agents or solvents. Ensure the devices are completely dry before reconnecting them.
2. **Ergonomic Health and Safety Guide:** Incorrect or prolonged use of computer equipment can lead to discomfort, fatigue, headaches and serious long-term injuries known as musculoskeletal disorders (MSDs). Please take relaxation breaks every 30-60 minutes.
3. **WARNING:** The product is not a toy. Please keep it out of reach of small children. The product contains small components that may pose a choking hazard.

9

FCC STATEMENT

1. 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.
2. 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.

RF warning statement:

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

10

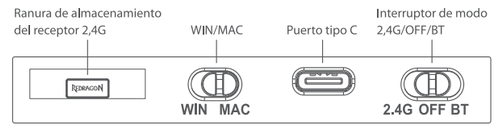
ES

Estimado usuario

Gracias por elegir REDRAGON Lite. Para proteger sus derechos y obtener un mejor servicio al cliente, le pedimos que preste atención a las reglas de la garantía.

1. Dentro del período de garantía, la reparación está garantizada por fallas debido a problemas en el circuito eléctrico. Los daños causados por el hombre, como desmontaje, impactos fuertes, inmersión en agua, conexión a una corriente o a un voltaje incorrecto y los daños causados por desastres naturales como incendios, inundaciones o terremotos no están incluidos.
2. Las partes consumibles (tal como un bastón) y el reemplazo de repuestos no está incluido en nuestra garantía.

⚠ PRECAUCIÓN:
Nota importante de seguridad: Para garantizar la seguridad durante el transporte y el almacenamiento, la batería de este producto se envía con un nivel de carga reducido. Si la batería no está lo suficientemente cargada durante el primer uso, cargue el dispositivo completamente antes de usarlo.



11

Soporte del sistema operativo

WinXP/Vista/Win7/Win8/Win10/Win11/Mac

Cómo conectar el teclado con múltiples dispositivos

Conexión por cable

[2.4G/OFF/BT] Encienda [OFF], conecte el teclado al ordenador con el cable USB, el ordenador reconocerá y configurará el teclado automáticamente y la batería del teclado se cargará al mismo tiempo.

Conexión inalámbrica de 2,4 GHz

1. [2.4G/OFF/BT] Encienda [2.4G], el icono ▭ Ⓜ parpadeará en amarillo, la pantalla mostrará "2.4G Linking", conecte el receptor USB al puerto USB de su computadora, el teclado se conectará con la computadora automáticamente.
2. Si la conexión automática falla o si desea conectarse a un nuevo dispositivo, desconecte el receptor USB, mantenga presionados [FN]+[4$] durante 3 segundos, el icono ▭ Ⓜ parpadeará rápidamente en amarillo, la pantalla mostrará "Emparejamiento 2.4G", conecte el receptor USB al puerto USB de la computadora, después del emparejamiento, el icono ▭ Ⓜ se iluminará en amarillo de forma continua.

Conexión BT

[2.4G/OFF/BT] s interruptor en [BT], presione FN+ [1!]/[2@]/[3#] durante 3 s para seleccionar los canales BT correspondientes, La M parpadea rápidamente en azul/cian/rosa, activa la función BT y busca dispositivos disponibles, encontrará el nombre del dispositivo [BT5.0 Keyboard], seleccione el nombre BT para emparejar, después del emparejamiento el indicador se encenderá de forma continua.

Características del producto

Iluminar desde el fondo

1. Pulse FN + [Shift _R] para alternar cíclicamente entre los 6 patrones de retroiluminación predeterminados.

12

2. Pulsa FN + [Enter] para cambiar el color de la retroiluminación. (Disponible en patrones de iluminación limitados).
3. Pulsa FN+[↑ / ↓] para ajustar el brillo de la retroiluminación, con un total de 5 niveles.
4. Pulsa FN+[←/→] para ajustar la velocidad de rotación de la luz, con un total de 5 niveles.
5. Pulsa FN + [Barra espaciadora] Para encender/apagar la retroiluminación.
6. Retroiluminación DIY: Pulsa [FN] + [Retroceso] para entrar en el modo DIY. Las luces [ESC], [A], [S], [W], [D], [←], [↓], [↑] y [→] se encienden por defecto. Pulsa [FN] + [Retroceso] de nuevo para empezar a grabar. Pulsa continuamente la tecla para seleccionar el color que quieras configurar (excepto [FN]) . Una vez que hayas configurado el color de la luz de las teclas, pulsa [FN] + [Retroceso] para guardar.

[WIN]bloqueo

Pulse FN+[WIN] para bloquear la función de la tecla WIN; repita la operación para desbloquearla.

Comandos de combinaciones de teclas con la tecla FN

Sistema operativo Windows	FN+F5: Mostrar escritorio (Win+D)
FN+F1: Brillo de la pantalla	FN+F6: Buscar
(sistema operativo Windows 8 o posterior)	FN+F7: Pista previa
FN+F2: Brillo de pantalla +	FN+F8: Plau/Pausa
(Sistema operativo Windows 8 o posterior)	FN+F9: Siguiente pista
FN+F3: Ventanas múltiples (ALT + Tab)	FN+F10: Silenciar
FN+F4: Reconocimiento de voz (win+ H)	FN+F11: Volumen -
(Windows 10 o posterior)	FN+F12 : Volumen +

Sistema operativo MAC	F4: Siri/FN+F4=F4
F1: Brillo de la pantalla - /FN+F1=F1	F5: Mostrar escritorio (F11) / FN+F5 = F5
F2: Brillo de la pantalla+/FN+F2=F2	F6: Buscar (Comando + espacio)
F3: Multitarea (Ctrl+ ↑) / FN+F3=F3	/FN + F6 = F6

13

F7: Pre Track/FN+F7=F7	F10: Silenciar/FN+F10=F10
F8: Reproducir / Pausa /FN+F8=F8	F11: Volumen-/FN+F11=F11
F9: Siguiente pista/FN+F9=F9	F12: Volumen+/FN+F12=F12

Combinaciones de teclas FN

FN+【 Del 】= Inicio FN+【 Fin 】= ImprSc FN+【 Re Pág 】= ScrLK
FN+【 AvPág 】=Pausa FN+【]} 】=Insertar
[W] [A] [S] [D] y [↑] [↓] [←] [→] intercambio
Pulsa [FN] + [W], las teclas de función [W] [A] [S] [D] y [↑] [↓] [←] [→] se intercambiarán, repite para recuperarte.

Restaurar la configuración de fábrica

Mantén pulsadas las teclas [FN] + [ESC] durante 3 segundos.

Perilla y pantalla LCD

Gire la perilla para ajustar el volumen por defecto, presione el botón de la perilla para ingresar al menú de la pantalla LCD , gire la perilla para seleccionar las opciones de función, presione para ingresar a la opción de función correspondiente, si no se realiza ninguna operación durante más de 1 minuto, el menú se cerrará automáticamente.

Opciones del menú de la pantalla LCD: Inicio (Hora/GIF) Efecto (Color de la retroiluminación), Color (Patrón de retroiluminación), Brillo (Brillo de la retroiluminación), Velocidad (Velocidad de la retroiluminación), Idioma (CN/EN), Formato de hora (12H/24H) , Configuración de hora, Regresar (atrás).

Modo de ahorro de energía y cómo recargar

En el modo de conexión inalámbrica/Bluetooth, si el teclado permanece inactivo durante 3 minutos, la retroiluminación se apagará para ahorrar batería. Si permanece inactivo durante 10 minutos, el teclado entrará en modo de ahorro de energía. Pulse cualquier tecla para activarlo.

14

Si el teclado está conectado a un ordenador o a un adaptador de carga cuando está en conexión inalámbrica 2.4G/BT , el teclado estará en estado de carga. Mientras se carga, el indicador ▭ Ⓜ se ilumina en Rojo ed. Cuando esté completamente cargado, el indicador ▭ Ⓜ se vuelve verde.

Indicador de energía de la batería: Mantenga presionado [FN] +[R_ALT] para Muestra el nivel de batería ; la retroiluminación solo se encenderá en las teclas [1-0] para indicar el nivel actual de batería . Cuando el nivel de batería es bajo, las teclas [1 !] - [3#] se iluminarán en rojo. Para niveles de batería superiores a [3#], las teclas [1!]-[0)] se iluminarán en verde. Suelta la tecla para volver al modo de luz actual.

⚠ Advertencia: Corriente de carga: 5V⎓1A

Batería de iones de litio integrada (2 unidad).

¡NO utilice un adaptador de carga rápida para recargar su teclado!

Preguntas frecuentes

1. Si el teclado no responde, compruebe si el cable USB del teclado está insertado correctamente en el puerto USB correspondiente en la computadora, o pruebe con otro puerto USB en la misma.
2. Si derrama líquido sobre el teclado, desconecte el cable USB del teclado de la computadora inmediatamente. Limpie el exceso de líquido y coloque el teclado en un lugar seco y ventilado. Asegúrese de que el teclado se seque naturalmente antes de su próximo uso.

15

型号	K768BG-PRO 7665		备注： 尺寸：100x100mm(折页) 材质：80g书写纸 印刷：单黑色双面印刷				Easterntimes Tech
名称	说明书						
日期	2026-7-7(修改)						
页码	1 OF 1		文件编号				
绘图	邓子松	审核	香敏琪	核准		版本	A.1