

 Dual Mode RGB Mechanical Keyboard Dual Mode RGB Mechanical Keyboard Operating Instructions	US UK Dear user Thank you for choosing REDRAGON product. To protect your rights and for better customer service, please read the following warranty rules carefully. - Within 18 months of purchase date, 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. - Consumable parts (such as foot pads) and spare parts replacement are not included in our warranty.	OS support Windows XP/Vista/Win7/Win8/Win10 How to connect keyboard with computer Wired Connection - Take out the USB Type C to USB A cable in the package and connect the keyboard with your computer. - The computer will recognize and configure the keyboard automatically. - The keyboard will be ready for use when the configuration is finished. - Once the keyboard is powered up, charging begins. It may take about 5 hours for the keyboard to be fully recharged. Wireless Connection - Slide the ON/OFF switch on the left side of the keyboard to ON. - Take out the nano USB receiver and plug it into an available USB port on your computer. The computer will recognize and configure the keyboard automatically. - The keyboard will be ready for use when the configuration is finished. - The keyboard can work for about 9 hours when the LED backlight is OFF, and about 2 hours when LED backlight is fully ON. - In some cases, you may need to pair the keyboard. Turn on the keyboard and press [FN]+[K] , plug the USB receiver into any available USB port on your computer within 20 seconds. The keyboard will be paired automatically. Make sure the keyboard has enough power before doing so. - The backlight will flash when the battery is low. Please recharge the keyboard in time or it will turn off automatically soon.
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For example, to set the [T] key light as BLUE color, [FN]+[TAB], [TAB] key flashes, next press the letter [T] key to light it up then press [FN]+[X] to select color till it light as BLUE. Finally, press [FN]+[TAB] to save the setting.

9. Reset the keyboard to factory setting: [FN]+[ScrIk]

10. Wireless keyboard pairing: [FN]+K

Function Combination keys

FN+Esc : ~	FN+I : Print Screen
FN+1 : F1	FN+O : SCLK
FN+2 : F2	FN+P : PAUSE
FN+3 : F3	FN+Z : Volume Down
FN+4 : F4	FN+X : Volume Up
FN+5 : F5	FN+V : Stop
FN+6 : F6	FN+B : Previous Track
FN+7 : F7	FN+N : Play/Pause
FN+8 : F8	FN+M : Next Track
FN+9 : F9	FN+CTRL(right) : APP
FN+0 : F10	FN+C : Mute
FN+[-] : F11	
FN+[=] : F12	

4

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 USB cable of the keyboard from the computer immediately. Wipe up excess liquid and put the keyboard in a warm place (for instance, under a lamp) to let the keyboard dry naturally before next use.

5

FCC Warning Statement

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

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.