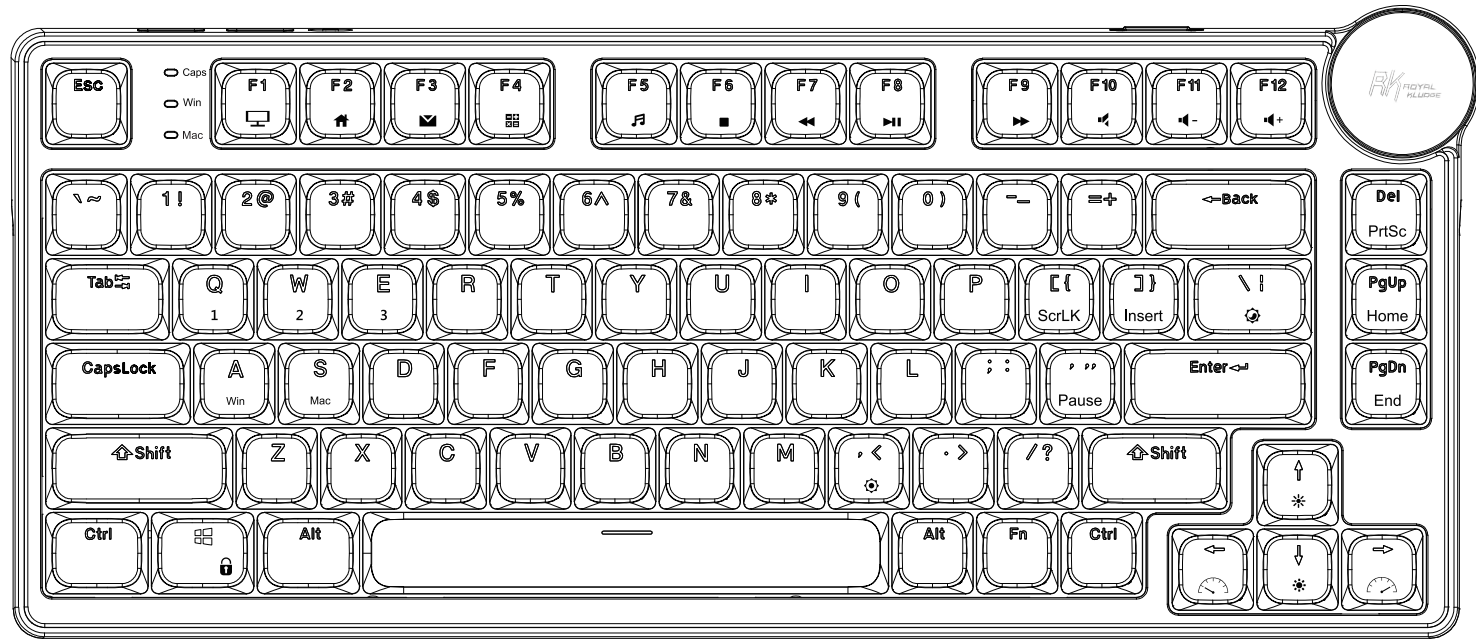


285.00 mm

RK ROYAL KLUDGE

RK N80 MECHANICAL KEYBOARD



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 and can receive 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:
1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.
This device has been modified to meet general RF exposure requirements. The device can be used in portable equipment without restriction.

WHEN USING A KEYBOARD:

1. Maintain proper posture and avoid excessive force on the keys.
2. Take regular breaks to prevent hand fatigue.
3. Clean the keyboard regularly to remove dust and dirt.
4. Avoid drinking the liquid in the keyboard.
5. Keep the keyboard in a suitable environment, free from extreme temperatures or humidity.

Remember these tips for a comfortable and durable keyboard experience.

WARRANTY
12 MONTHS
WARRANTY

GUARANTEE
Non-human damage
12-month warranty

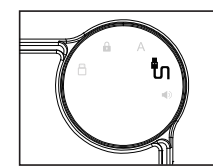
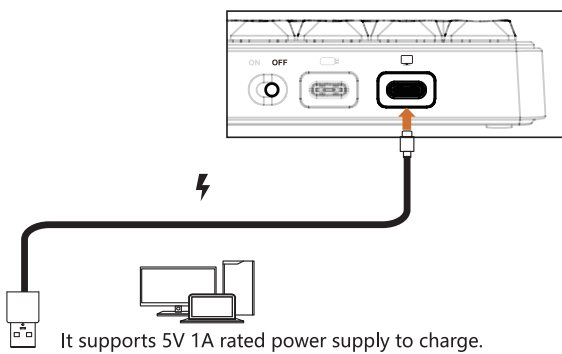
PRODUCT BASIC

Manual	Switch and Keycaps Puller	Keyboard	USB Type-c cable	2.4G Dongle
Size: 329.8(L) x 142.1(W) x 27.7(H) mm	Backlight: RGB	Version: USB/2.4G/BT	Layout: 88keys	Switch: Mechanical switches

INDICATOR LIGHT FUNCTION

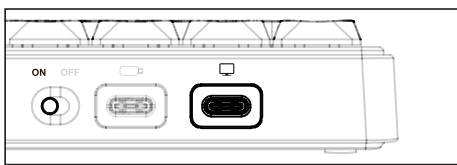
Caps Lock Win Lock Mac System

WIRED MODE



Method 1: Insert the USB cable, press the knob to enter the menu interface, select the USB mode, and confirm. The display screen will show "USB Success".
Method 2: Insert the USB cable and press Fn+R briefly to switch to wired mode.

BT CONNECTION

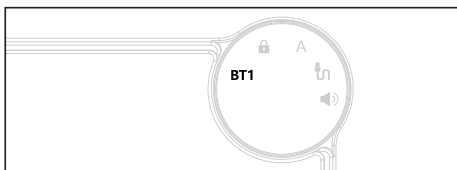


BT connection with Knob:

1. Set the switch to 'ON' and press the knob to access the menu.
Use the knob to select any of the following icons: .
Pairing: For example, using the knob to select and then press the knob. The screen will display to indicate the pairing process is active.
Reconnection: For example, select using the knob and then press it briefly. The screen will display to indicate the device has entered the reconnection state.

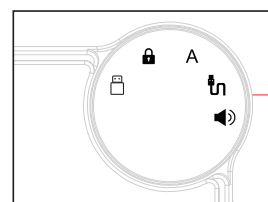
BT connection with combination keys:

2. Set the switch to 'ON'.
Pairing: Press and hold Fn+Q / W / E for 3 seconds, for example, long-press Fn+Q, the display screen will show to indicate the pairing process is active.
Reconnection: Press Fn+Q / W / E, for example, press Fn+Q briefly. The screen will display to indicate the device has entered the reconnection state.
3. Turn on your computer/mobile device's BT and search for the keyboard. Connect to it with the displayed name: RK N80.
4. After the connection is successful, the display screen will show and return to the Home screen automatically.
Similarly, follow the steps above to store 3 groups of different BT devices.



Friendly reminder: Prior to switching, kindly ensure that you have already paired three sets of BT devices.

FUNCTION KEY/DISPLAY OPERATION



Press Fn+Win together to lock/unlock the WIN key and APP key functions. Press and hold Fn+spacebar for 3 seconds to restore factory settings.

Home/Layout/Language

1. The main screen can be set to:
1) Time interface
2) Customizable GIF image (with driver support)
2. Layout switching: Win/Mac
3. Language selection: English/Chinese

Backlight Effects/Colour Settings

1. Select the effect icon and press knob. Use the knob to choose different backlight effects.
2. Select the colour icon and press knob. Use the knob to choose different backlight colour.

Backlight Brightness/Speed Settings

1. Select the Brightness icon and press knob. Use the knob to adjust backlight brightness.
2. Select the Speed icon and press knob. Use the knob to adjust backlight effect speed.

- Volume Adjustment
- Caps Lock
- Win Lock
- Win Win mode
- Mac Mac mode
- Wired mode
- 2.4G
- BT BT

BACKLIGHT CONTROL

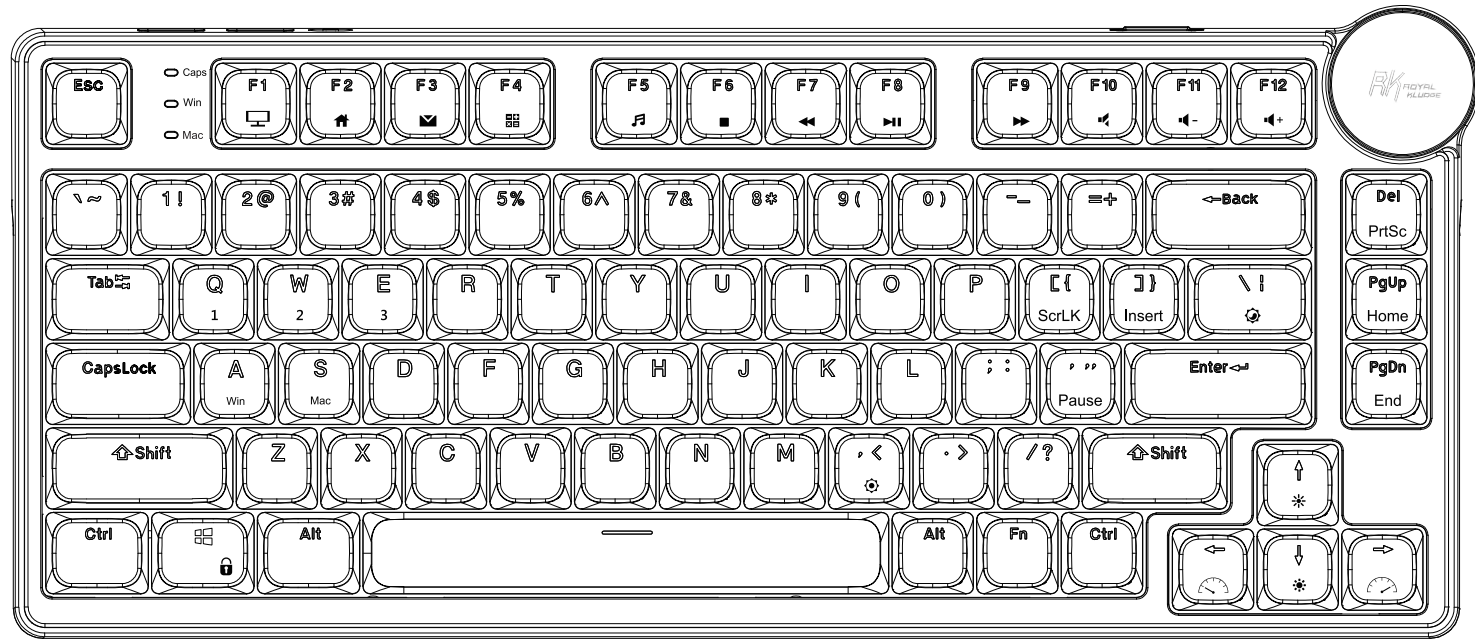
Fn + * Backlight brightness +	Fn + * (RGB Version only) Switch backlight color
Fn + * Backlight brightness -	Fn + * Switch dynamic backlight effects
Fn + Backlight speed -	Fn + Press and hold for three seconds to restore factory settings
Fn + Backlight speed +	Fn + Window Lock

FN KEY

Fn + ScrLk	Fn + Del/PrtSc
Fn + Insert	Fn + PgUp/Home
Fn + Pause	Fn + PgDn/End
Fn + Switch to windows system	Fn + Switch to mac system

RK ROYAL KLUDGE

RK N80 MECHANICAL KEYBOARD



ISED STATEMENT:

English: This device contains lithium-ion battery (batteries) that comply with International Electrotechnical Commission (IEC) 60086-2:2002, IEC 60086-3:2002, IEC 60086-4:2002, IEC 60086-5:2002, IEC 60086-6:2002, IEC 60086-7:2002, IEC 60086-8:2002, IEC 60086-9:2002, IEC 60086-10:2002, IEC 60086-11:2002, IEC 60086-12:2002, IEC 60086-13:2002, IEC 60086-14:2002, IEC 60086-15:2002, IEC 60086-16:2002, IEC 60086-17:2002, IEC 60086-18:2002, IEC 60086-19:2002, IEC 60086-20:2002, IEC 60086-21:2002, IEC 60086-22:2002, IEC 60086-23:2002, IEC 60086-24:2002, IEC 60086-25:2002, IEC 60086-26:2002, IEC 60086-27:2002, IEC 60086-28:2002, IEC 60086-29:2002, IEC 60086-30:2002, IEC 60086-31:2002, IEC 60086-32:2002, IEC 60086-33:2002, IEC 60086-34:2002, IEC 60086-35:2002, IEC 60086-36:2002, IEC 60086-37:2002, IEC 60086-38:2002, IEC 60086-39:2002, IEC 60086-40:2002, IEC 60086-41:2002, IEC 60086-42:2002, IEC 60086-43:2002, IEC 60086-44:2002, IEC 60086-45:2002, IEC 60086-46:2002, IEC 60086-47:2002, IEC 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