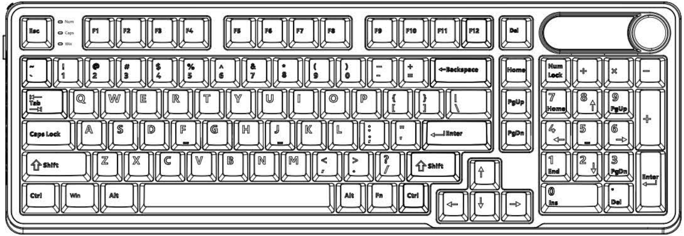
RK ROYAL KLUDGE

RK-S98 MECHANICAL KEYBOARD

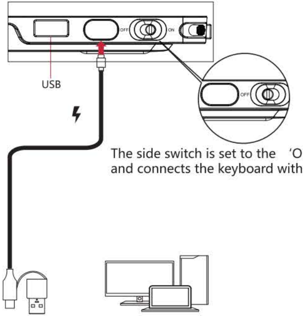
166-76201-02

PRODUCT BASIC



Manual	Switch and Keycaps Puller	Keyboard	USB Type-c cable	2.4G Dongle
● **Size:** 410.3(L)×140.6(W)×42.77(H)±2	●**Backlight:** RGB	●**Version:** USB/2.4G/BT	● **Layout:** 98keys	● **Switch:** Mechanical switches

WIRED CONNECTION

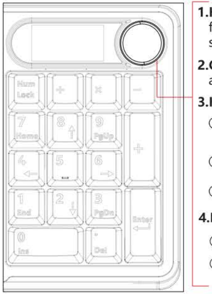


The side switch is set to the 'OFF' and connects the keyboard with a cable.

It supports 5V 3A rated power supply to charge.

CLICKABLE SCROLL WHEEL

English



1.Knob Function: Short-press the knob to switch functions between the volume adjustment and settings in the Time interface.

2.Confirm Function: On the settings interface, a short press means confirmation.

3.Knob for Volume Adjustment:

①.The volume adjustment is set to default after powering on.

②.Clockwise rotation for volume+

③.Counter-clockwise rotation for volume -

4.Knob for Settings:

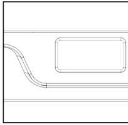
①.Rotate clockwise to get to the settings menu.

②.Rotate counterclockwise to get to the quick switching connections menu.

※.Volume calibration:

If the volume display is incorrect, it will be automatically calibrated after the driver is turned on.
Driver download address: www.rkgaming.com

BLUETOOTH CON



Bluetooth connection steps:

1.Set the side switch to 'ON' and

Take BT1 for example,

Pairing: Turn the knob to select

indicating that it has entered th

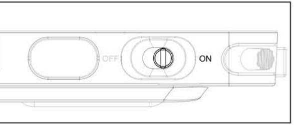
Linking: Turn the knob to select

indicating that it has entered th

2.Turn on your device's Bluetooth
search for the name displayed:

3.After completing the connectio
to the main interface.
Similarly, repeat the above step

NNECTION



turn the knob to select any of the Bluetooth icons: BT1 BT2 BT3

BT1 ; press and hold the knob, and the display shows BT1Pairing ,

ne pairing state;

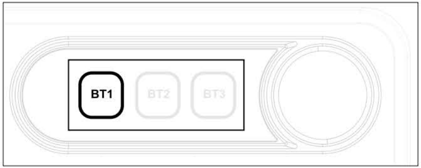
: BT1 ; press the knob shortly, and the display shows BT1 Linking ,

ne connection state;

n, search for this keyboard and connect,
RK-S98 RGB.

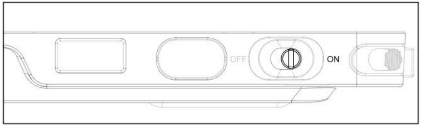
n, the display will automatically return

s to store 3 groups of Bluetooth devices.



(Kindly Reminder: before switching, please pair 3 groups of Bluetooth in advance.)

2.4 GHZ CONNECTION



2.4g Connection Steps:

1.The side switch is set to the ‘ON’, and turn the knob to select 2.4G

2.Press the knob shortly, the keyboard switched to 2.4G mode, and the
indicating that it has entered the connection state;

3.It displays 2.4G Success once the connection is successful and automatic

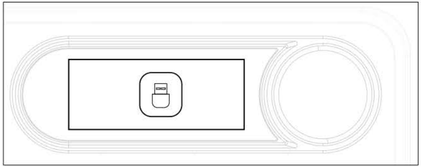
2.4G Pairing Steps:

1.turn the knob to select 2.4G Icon:

2.Press and hold the knob and the display shows 2.4GPairing , plug in the 2

3.It displays 2.4G Success once the connection is successful and
automatically back to Home screen.

(friendly reminder: Paired at the factory, no need to pair again)

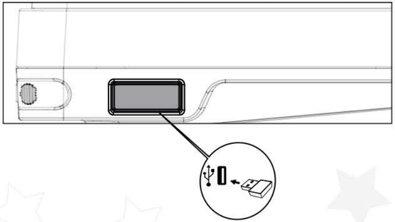


Icon:

display screen shows 2.4G Linking

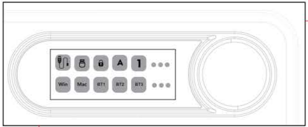
ally back to Home screen.

.4G dongle.



2.4G Dongle Storage area

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

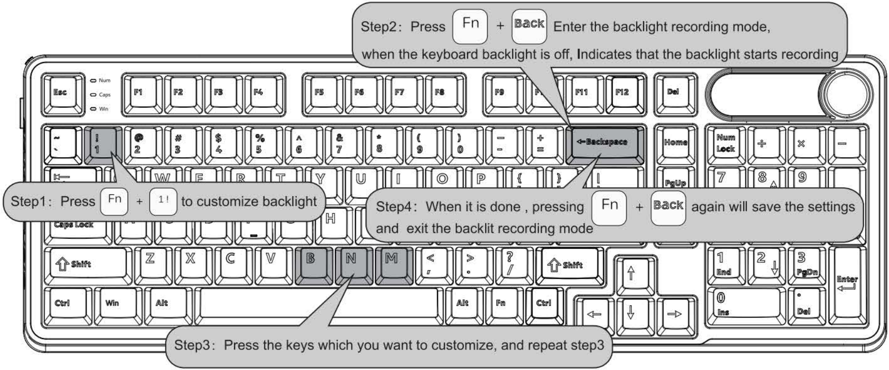
1. Select the effect icon and press knob.
   Use the toggle switch to choose different backlight effects.
2. Select the colour icon and press knob.
   Use the toggle switch to choose different backlight colour.
   (This also supports color selection for backlit recording)

Backlight Brightness/Speed Settings

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

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

CUSTOM BACKLIGHT SET



Step1: Press Fn + 1 ! to customize backlight

Step2: Press Fn + Back Enter the backlight recording mode, when the keyboard backlight is off, Indicates that the backlight starts recording

Step3: Press the keys which you want to customize, and repeat step3

Step4: When it is done , pressing Fn + Back again will save the settings and exit the backlit recording mode

SPECIAL FUNCTION KEYS

Fn + DEL SCRLK

Fn + PGDN END

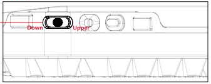
Fn + PGUP PAUSE

Fn + HOME PRTSC

Fn + 】} INS

MODE SWITCHING

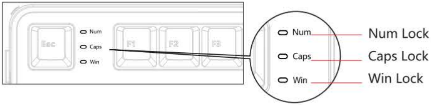
(use this direction as an example)



Toggle up to switch to Win mode

Dial down to switch to Mac mode

INDICATOR LIGHT FUNCTION



MULTIMEDIA KEY FOR WINDOWS

Fn + F1	Computer
Fn + F2	Browser
Fn + F3	Mailbox
Fn + F4	Calculator
Fn + F5	Player
Fn + F6	Stop
Fn + F7	Last Song
Fn + F8	Play / Pause
Fn + F9	Next Song
Fn + F10	Mute
Fn + F11	Volume-
Fn + F12	Volume+

MULTIMEDIA KEY FOR MAC

English

Fn + F1	Screen Brightness -
Fn + F2	Screen Brightness +
Fn + F5	Keyboard Backlight Brightness-
Fn + F6	Keyboard Backlight Brightness+
Fn + F7	Last Song
Fn + F8	Play / Pause
Fn + F9	Next Song
Fn + F10	Mute
Fn + F11	Volume-
Fn + F12	Volume+

FCC COMPLIANCE ST

This device complies with
Operation is subject to the
(1) This device may not
(2) this device must acc
including interference t

Note: This equipment has
pursuant to Part 15 of the
against harmful interferen
radiate radio frequency e
may cause harmful interfe

However, there is no guar
If this equipment does cau
which can be determined
the interference by one or

TATEMENT (USA only)

part 15 of the FCC Rules.
e following two conditions:
cause harmful interference,
ept any interference received,
hat may cause undesired operation.

been tested and found to comply with the limits for a ClassB digital device,
FCC Rules. These limits are designed to provide reasonable protection
ce in a residential installation. This equipment generates, uses and can
hergy and, if not installed and used in accordance with the instructions,
erence to radio communications.

antee that interference will not occur in a particular installation.
use harmful interference to radio or television reception,
by turning the equipment off and on, the user is encouraged to try to correct
more of the following measures:

FCC COMPLIANCE STATEMENT (

Reorient or relocate the receiving antenna.
Increase the separation between the equip
Connect the equipment into an outlet on a
Consult the dealer or an experienced radio
Warning: Changes or modifications to this
compliance could void the user's authority
FCC Radiation Exposure Statement
The device has been evaluated to meet ge
The device can be used in portable exposu

ISED Statement

English:This device contains licence-exempt transmitter(s)/
Economic Development Canada's licence-exempt RSS(s).
(1) This device may not cause interference.
(2) This device must accept any interference, including inte

French: Cet appareil contient des émetteurs/récepteurs exe
de licence d'Innovation, Sciences et Développement écono
L'exploitation est soumise aux deux conditions suivantes :
(1) Cet appareil ne doit pas provoquer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris
fonctionnement indésirable de l'appareil.

The device has been evaluated to meet general RF exposu
operated with minimum distance 0mm between the radiator
L'appareil a été évalué pour répondre aux exigences génér
installé et utilisé avec une distance minimale de 0 mm entre

(USA only) English

ment and receiver.
circuit different from that to which the receiver is connected.
/TV technician for help.
unit not expressly approved by the part responsible for
to operate the equipment.

neral RF exposure requirement.
ure condition without restriction.

/receiver(s) that comply with Innovation, Science and
Operation is subject to the following two conditions:

erference that may cause undesired operation of the device.

empts de licence qui sont conformes aux RSS exemptés
omique Canada.

les interférences susceptibles de provoquer un

ure requirement. This equipment should be installed and
r & your body.
rales d'exposition aux RF. Cet équipement doit être
e le radiateur et votre corps.

Have an issue with one

Feel free to contact us with any
We will reply as quickly as possible to
Please contact the seller

of our RK products?

product issues or questions.
ensure all your needs are handled.

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Executive standard:GB/T 14081-2010
Made in China www.rkgaming.com