



Seenda R100 Mechanical Keyboard User Manual

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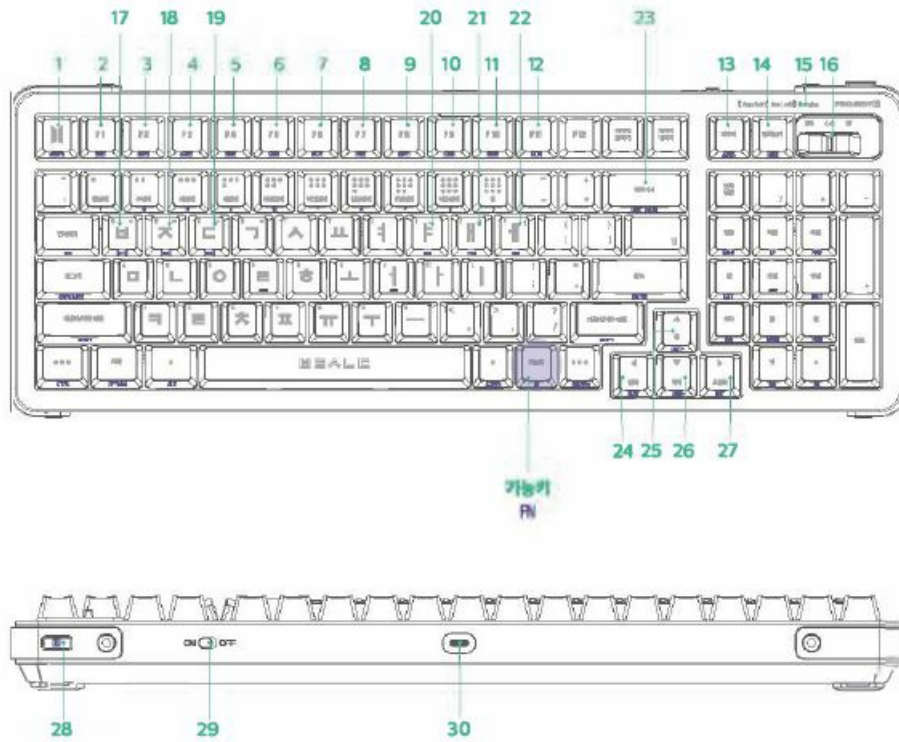
Seenda R100 Mechanical Keyboard User



SPECIFICATIONS

Product name	PROJECT R Multi-Pairing Mechanical Keyboard
Product No.	BTS-MKB-A-109
Material	ABS, PBT
Voltage	DC 5V/1A
Size/Weight	약 392×145×41mm / 약 1,440g (Receiver included)
Battery Capacity	3000mAh
Components	Keyboard, Type-C Cable, Manual, 2.4G Receiver, Adjustable height Magnetic Feet, 4xSpare Switch, Key cap puller, Switch puller
Connection Method	Type-C Wired, 2.4G Wireless, Bluetooth 3Channels(v5.0)
Layout	98Key
Compatible OS	compatible with Windows 8 and Mac 10.5 above
Transmission distance	10m
Trade name/Manufacturer	ROYCHE Co.,Ltd
Country of origin/Country of manufacture	CHINA
AS center	02-711-0077
Address	F11 Parkland B/D 601 Eunjuro Gangnam Gu, Seoul Korea
Age of Use	14 years of age or older (This product is not a children's product)
*This product can be exchanged or compensated in accordance with the consumer dispute resolution standards in accordance with the Basic Consumer Act.	

Function overview of the keyboard



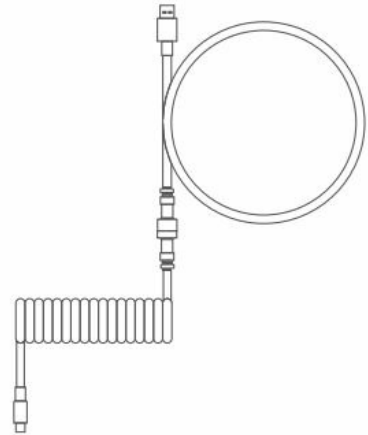
No.	Button		Function	
1	기능키 FN		[RESET]	Reset
2	기능키 FN	F1	[DRK]	Screen brightness -
3	기능키 FN	F2	[BRT]	Screen brightness +
4	기능키 FN	F3	[MSD]	Multi screen display
5	기능키 FN	F4	[BTD]	Back to the desktop
6	기능키 FN	F5	[MUC]	Media Player
7	기능키 FN	F6	[PLY]	Play/Pause
8	기능키 FN	F7	[PRE]	Prev song
9	기능키 FN	F8	[NXT]	Next song
10	기능키 FN	F9	[MTE]	Mute
11	기능키 FN	F10	[VDN]	Volume -
12	기능키 FN	F11	[VUP]	Volume +
13	기능키 FN	자우기	LIGHT ON/OFF	Light switch
14	기능키 FN	겹쳐쓰기	LIGHT MOOD	Switch the backlight mode
15	Caps Lock, Mode(Num LOCK), Low battery indicator			
16	Wired mode, 2.5G Wireless mode, Bluetooth mode			
17	기능키 FN	ㅂ	[BT1]	Bluetooth mode 1
18	기능키 FN	ㅈ	[BT2]	Bluetooth mode 2
19	기능키 FN	ㄷ	[BT3]	Bluetooth mode 3
20	기능키 FN	ㅏ	IOS	Switch to IOS system
21	기능키 FN	ㅑ	MAC	Switch to MAC system
22	기능키 FN	ㅓ	WIN	Switch to WIN system

No.	Button		Function	
23	기능키 FN	뒤로가기	LIGHT COLOR	Monochromatic light switching
24	기능키 FN	왼쪽	SLOW	Backlight frequency slows down (Step4)
25	기능키 FN	위	LIGHT+	Backlight brightness increase (Step4)
26	기능키 FN	아래	LIGHT-	Backlight frequency slows down (Step4)
27	기능키 FN	오른쪽	FAST	Increased backlight frequency (Step4)
28	2.4G receiver			
29	ON/OFF power switch			
30	Type-C charging/wired interface			

Components



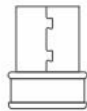
BTS-MKB-A-109 Keyboard



Type-C Cable



Manual



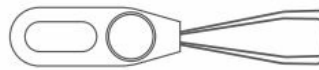
2.4G Receiver



Switch puller



Adjustable height Magnetic Feet



Key cap puller



4x Spare Switch

Precautions

1. Do not drop the product from a high place.
2. Do not disassemble or modify the device arbitrarily.
3. Do not use or store the device in heated or high-temperature environments.
4. Do not submerge in water; store in a dry place away from moisture and dust.
5. Do not connect metallic objects to the terminals.
6. If any abnormal behavior occurs during use, discontinue use and seek service.
7. Store out of reach of children and supervise their use.
8. Turn off the power when not in use and store properly.
9. Do not dispose of products with depleted battery life improperly (no incineration).

Only charge with a charger that matches the rated voltage. Using a fast charger may cause malfunctions.

- The above precautions can lead to causes such as ignition, rupture, electric shock, injury, etc., so please be

sure to observe them.

- Specifications and appearance are subject to change without notice for product improvement purposes.
- This device is primarily intended for home use as a Class B electromagnetic wave compatible device .

Product Warranty

In accordance with the Consumer Image Compensation Regulations, we assure the product as provided below. When a service is needed, the Royche Customer Center will provide the service. (Warranty: 1 year from date of purchase)

Product Royche PROJECT R Multi-Pairing Mechanical Keyboard

In case of defects under normal use			In case of failure due to consumer negligence.
Consumer Issue	Within the warranty period	After the warranty period	
In case of major deformity within 10 days	Product exchange	Not applicable	
In the case of a defect needing major repair within one month	Product exchange	Not applicable	
When exchange is not possible due to defect	Product exchange	Not applicable	
When the same defect arises 3 times	Free repair	Paid repair	
When the same defect arises 4 times	Product exchange	Paid repair	
In case of 5 different defects	Product exchange	Paid repair	
In case the business operator loses or damages the product	Product exchange	Product exchange	
If repair is impossible because parts are not in stock within the holding period	Product exchange	Exchange after flat-rate reduction	
If repair parts are available but cannot be repaired	Product exchange	Refund after flat-rate reduction	
In case of failure due to neglect from the consumer			In other cases
When a repair is not possible	Exchange the product after receiving the amount of the repair cost	Separately limited to our standards	
When repair is possible	Paid repair	Paid repair	When a malfunction occurs due to natural disasters (such as fire, earthquake, flooding, etc.).
* Please take a moment to read the manual before requesting service, as charges may apply for non-defective issues. (Applicable to cases where repair is not possible according to separate criteria)			When replacement of consumable parts is necessary due to the end of their lifespan.

Consumer support center 02. 711. 0077

Address F11 Parkland B/D 601 Eunju-ro Gangnam Gu, Seoul Korea

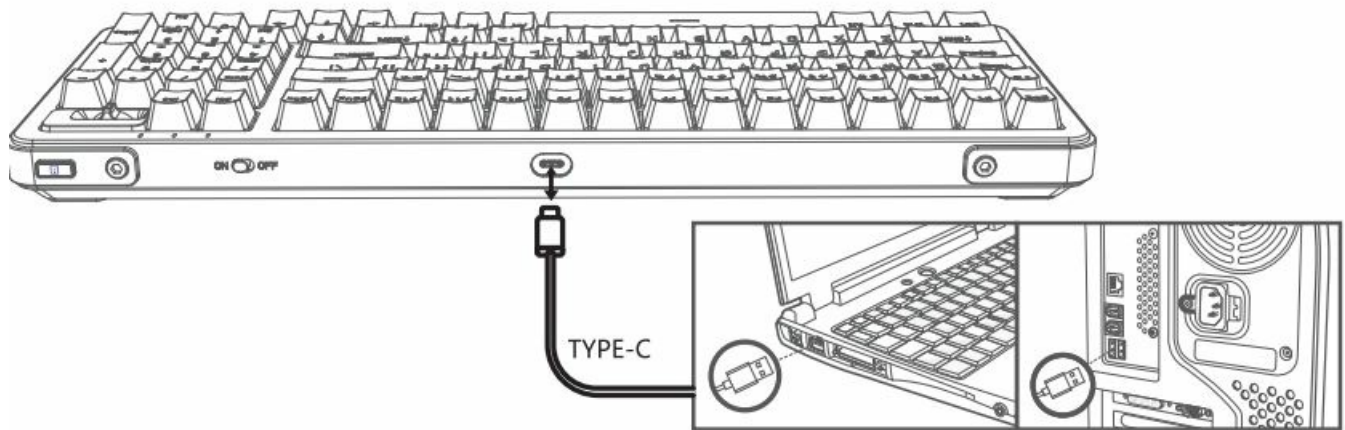
Corporate name Royche

Consultation hours 10:00 ~ 17:00 (Mon~Fri)

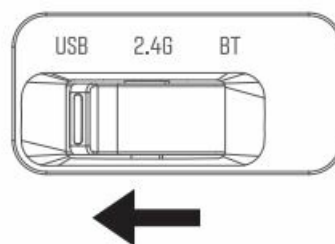
How to use

When using the product for the first time, charge it for about 2 hours.

Wired connection

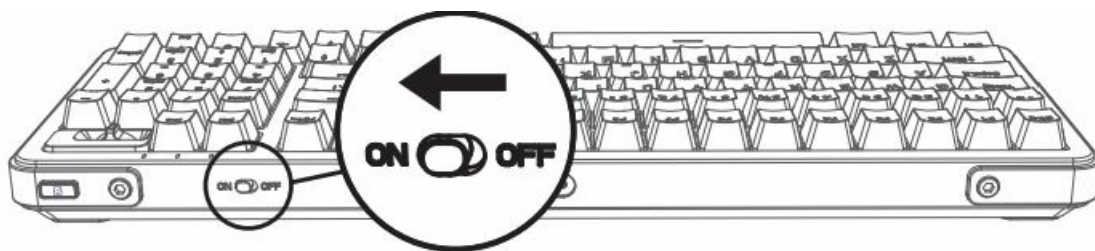


- Insert the TYPE-C interface of the charging cable into the keyboard, and connect the USB interface to your computer.



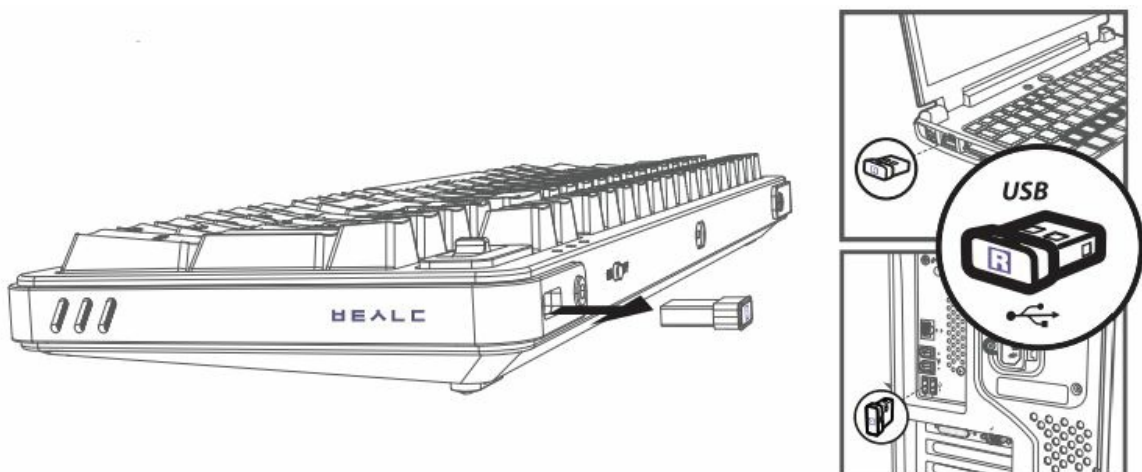
- Rotate to USB Wired Mode, Num Lock indicator will flash once and then go out, the connection is successfully completed. * In TYPE-C wired mode, the ON/OFF switch has no function.

4G connection

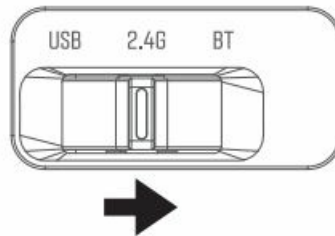


- Turn the power Switch to ON.

•



Take out the receiver and Insert the receiver Into the USB JX1rt of the computer



Turn the mode rotary knob to 2.4G mode, the Num Lock indicator flashes twice and then goes off, the connection is successfully completed.

Bluetooth connection

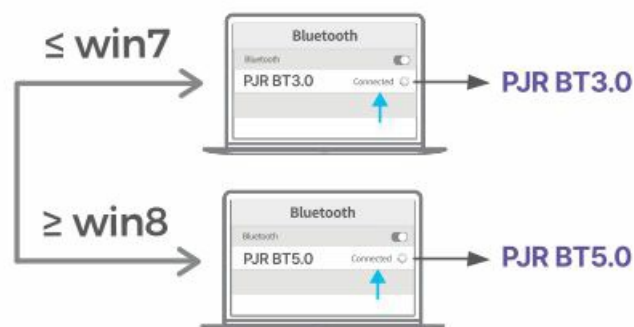


Turn the power switch to ON. Turn the mode rotary knob to BT mode, the Num Lock indicator flashes three times and then goes out.



Take the connection to BT1 as an example as follows:

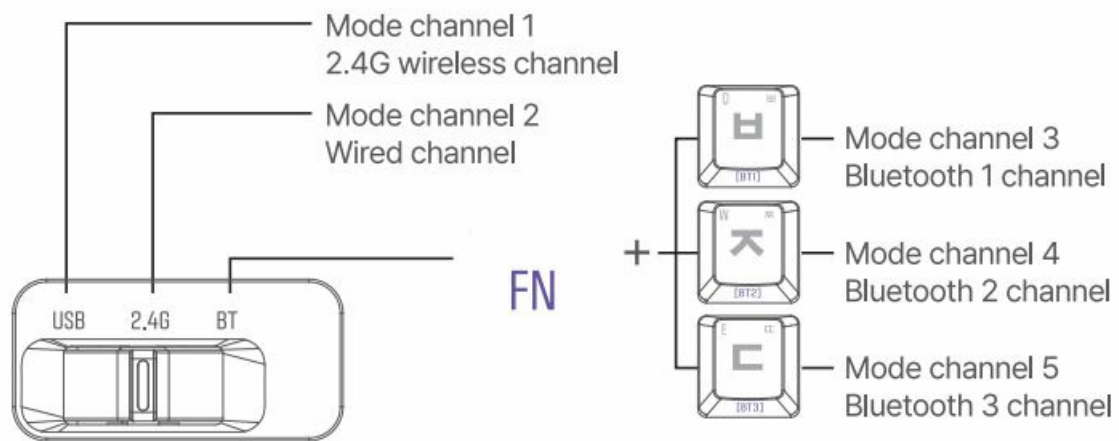
- Long press the Fn + t:1 key for about 3-5 seconds, the corresponding Indicator light will flash quickly, and then enter the Bluetooth pairing mode.
-



Then on the Bluetooth of your computer or other device, search and select "PJR BT3.0" or "PJR BT5.0" and start Bluetooth pairing until the connection is completed.

"Windows 7 and below system versions do not support Bluetooth 5.0; if the device number corresponding to Bluetooth 3.0 is PJR BT3.0, and the device number corresponding to Bluetooth 5.0 is PJR BT5.0 4. Mode switching method of the keyboard

Mode switching method of the keyboard

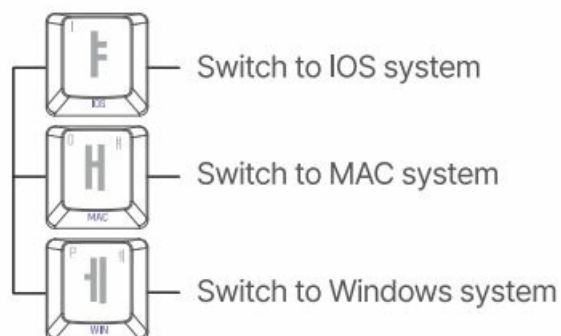


Mode channel: The keyboard has 5 channels, BT1, BT2, BT3, 2.4G, wired, and 5 devices can be connected at the same time.

- Mode rotary knob: Turn the mode rotary knob between Wired/2.4G/BT. Press Fn + Q, W or E to switch between different Bluetooth channels of BT1, BT2 and BT3.

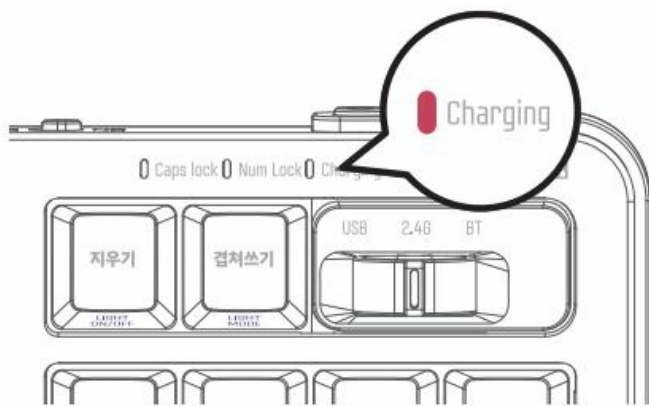
IOS/Mac/Win layout switching

Short press to switch system layout

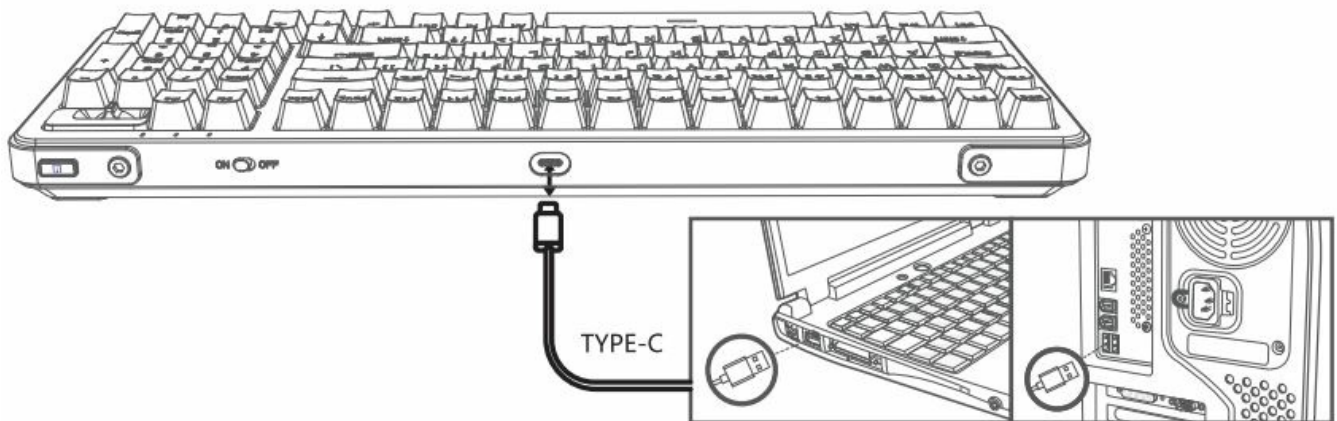


The default setting is Windows layout.

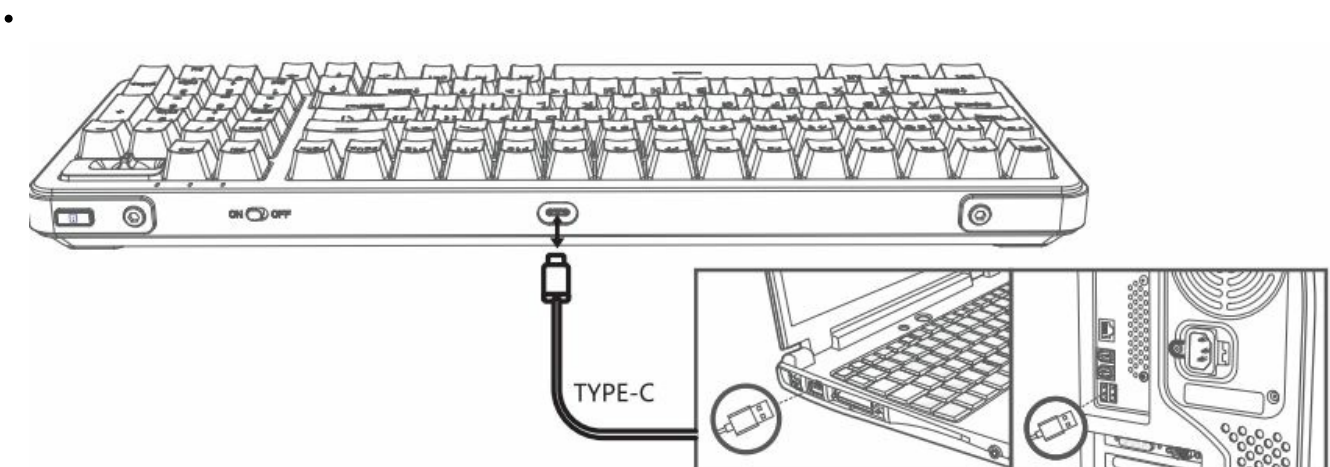
Charging guide



1) Low voltage reminder: flashes red to remind low voltage.



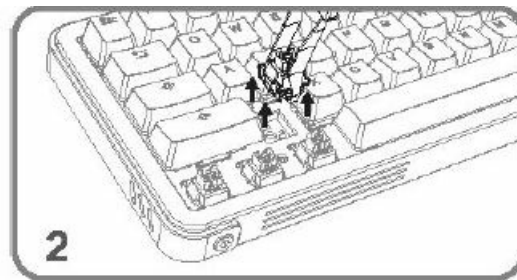
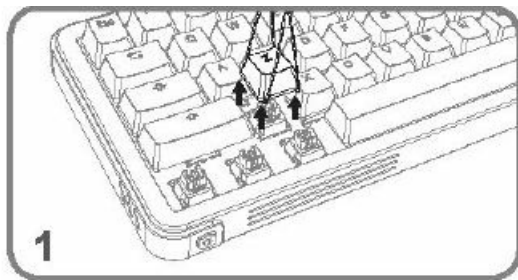
- Low- Voltage reminder: flashes red to remind low Voltage.



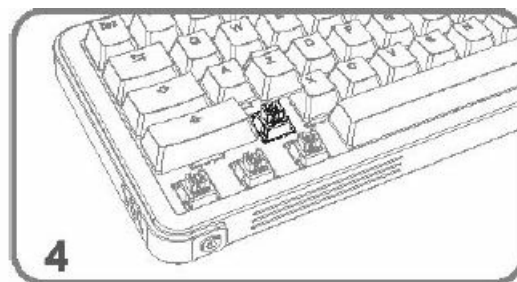
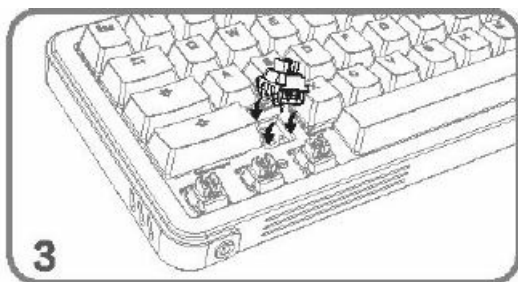
Plug the charging cable' TYPE-C i'tterface Into the keyboard, USB Interface Into your computer to start charglrg, red llg ht ls alWays on durlrg chargi'lg process. l clwgil:J

- Indicator turns in? after the charging is completed. l llargini During the plug-i'l charging process, every mode is not controlled by the uoNJOFF" switch, and the power supply is directly supplied by the charging cable.

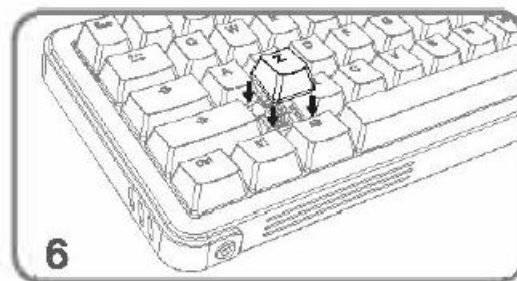
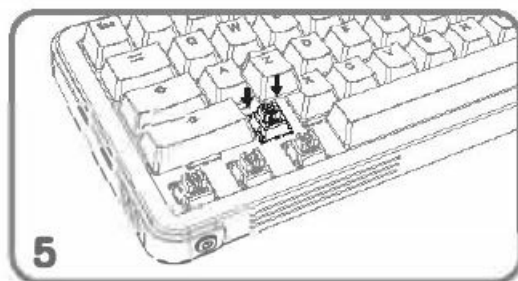
Shaft replacement method



- Use a keycap pYler to unplug the key caps.
- Pull out the switch with a switch puller.



- Check the installation position of the switch
- Place the new switch on the slot. to be replaced and align the hole positions.



- Gently press the new switch lo install it into the slot
- Install the keycap, you can use it normally.

Drive Installation For the custom mode, please scan the QR code to download the official drive.

www.projectroyche.co.kr

Reminder: The drive is only SLf>ported in wired and 2.4G mode.

Werning:

Changes or rrodifications to lhia unn not expressly approved by the perty responsible for compliance could void the ulB8r'9 allthority to operate the equipmant.

NOTE:

This device wmples with part 15 cf the FCC Rules. Operiillion is subj9ci to the following two conditions :

This device may not cauee harmful interferellCfl, andthia device muetaccept any ilterference receivt1d. including interfenmce that may cause undesi111d operation.

FCC Statemerit:

This equipment ha6 been te«ed and found to cywilh 1he I mills for a Clat55 B di!!lital device, puuant lo part 15 of the FCC Rules. Th88e llmlts are designed lo provide reilSORlai;lle 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.

Documents / Resources

	Seenda R100 Mechanical Keyboard [pdf] User Manual 2BDJR-R100, 2BDJRR100, R100 Mechanical Keyboard, Mechanical Keyboard, Keyboard
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References

- [User Manual](#)