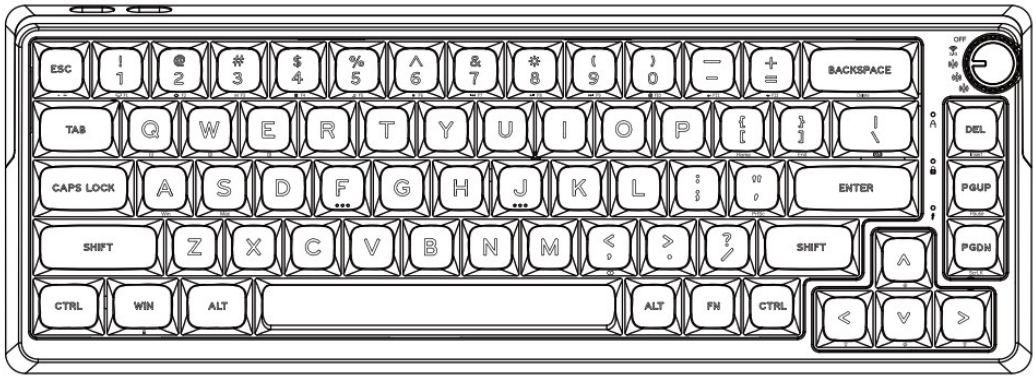
Kezhi K20 Mechanical Keyboard User Manual

K68 Pro
K20
MECHANICAL KEYBOARD



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PRODUCT BASIC INFORMATION

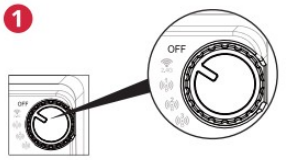
INDICATOR LIGHT

K68Pro	Caps Lock	Win Lock	Charging indicator: Breath mode during charging, steady light when fully charged, and low voltage blinking.
K20	Num	Charging indicator: Solid light during charging, off when fully charged, and flashing when battery is low	

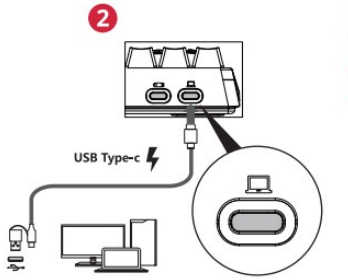
	Size	Layout	Version	Backlit	Key Switches
K68PRO	329.4(L)x118.15(W)x37.9(H)±2	67 keys	USB- wired/2.4G wireless/BT	RGB	Mechanical switches
K20	89.7(L)x 132.5(W) x 38.3(H)±2	19 keys			

WIERD MODE

K68Pro



Connect the USB to the device and turn the knob to "OFF" for wired mode.
(Note: Wired mode can only be used when the knob in the upper right corner is turned to "OFF".)



(Recommended: Use a 5V 1A power supply for keyboard charging).

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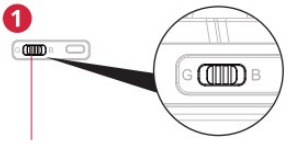
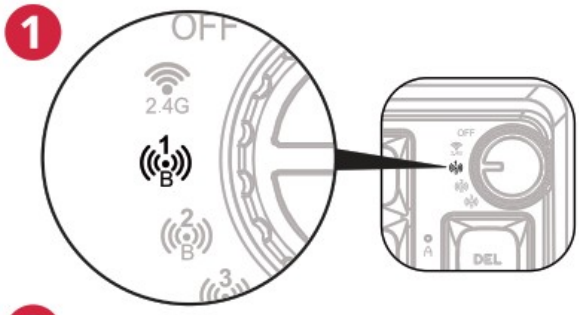


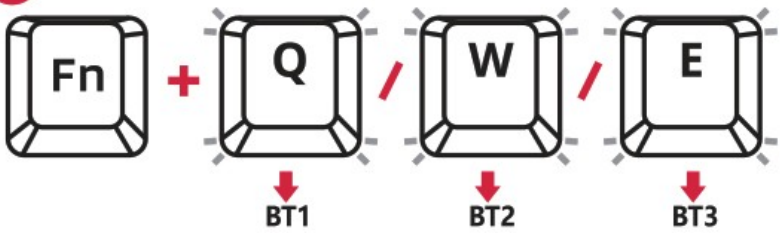
Connect the USB cable to the device and set the switch to the middle position for wired mode.

BT CONNECTION

K68Pro

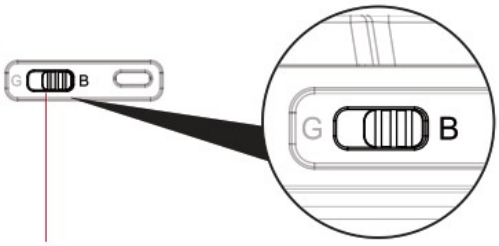


Toggle switch to BT1、BT2、BT3 for BT Mode.

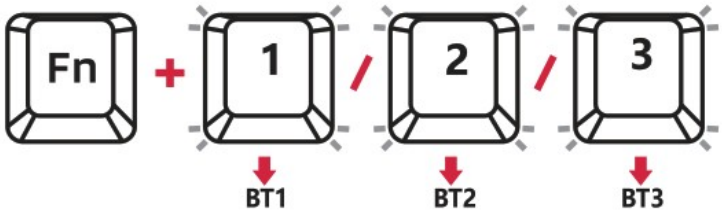


Press and hold Fn+Q/W/E to pair with new BT devices

K20



Setting the switch to the "B" position

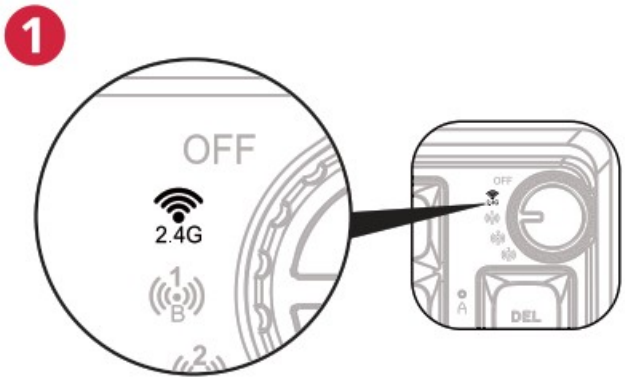


Short press Fn+1/2/3 to BT channel

Long press Fn+1/2/3 to enter pairing mode

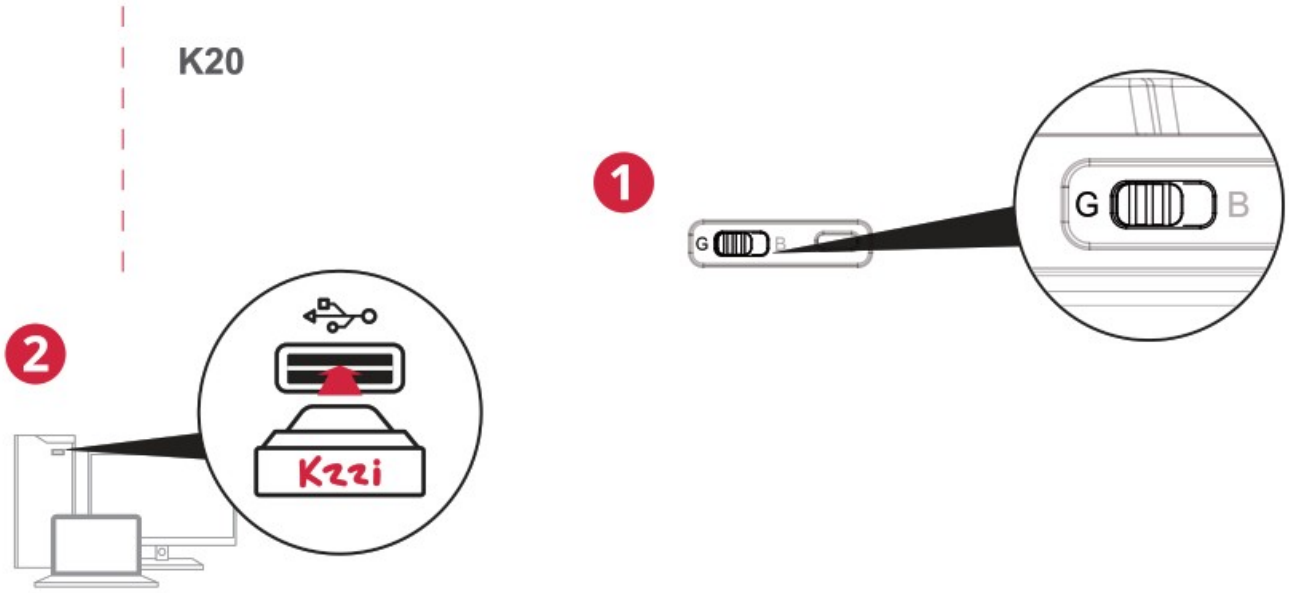
2.4G RECEIVER CONNICTION

K68Pro



1. Switch to the 2.46 position,

Press and hold FN+P to pair,
As the P key flashing, plug the receiver into the device. if the P key stops flashing, pairing is successful.

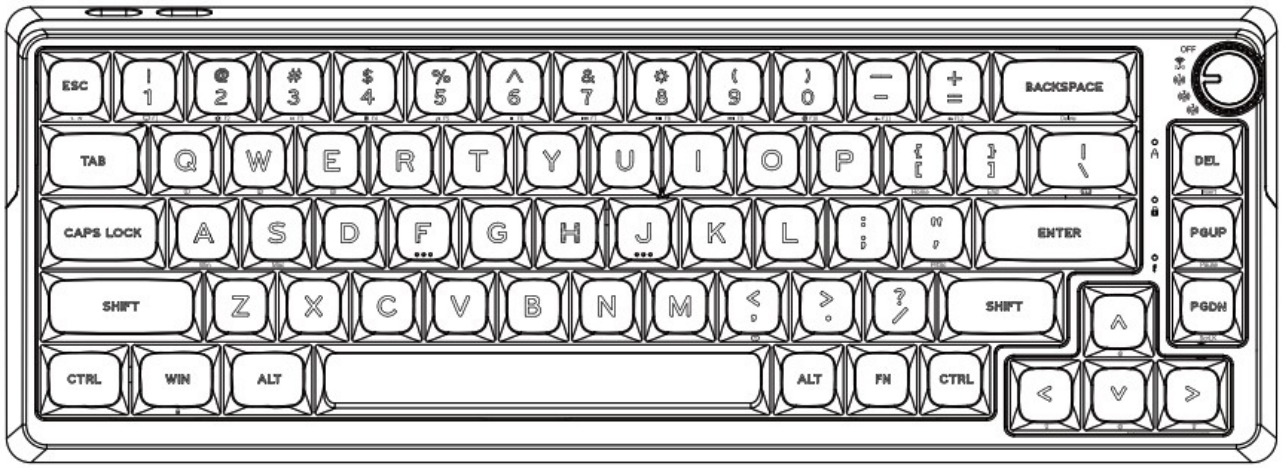


1. Switch to the *G" position. To pair the receiver,
2. long-press FN + 0. The 0 key will flash. Insert the receiver and wait for the flashing to stop, indicating successful pairing.

Tips: The receiver is set to be paired at the factory You just need to set it only once, when pairing not working properly.

BACKLIGHT CONTROL

K68Pro



Fn + \ — Multiple backlight effects switch

Fn + , — Backlight monochrome switching

Fn + ^ — Backlight brightness +

Fn + < — Backlight speed -

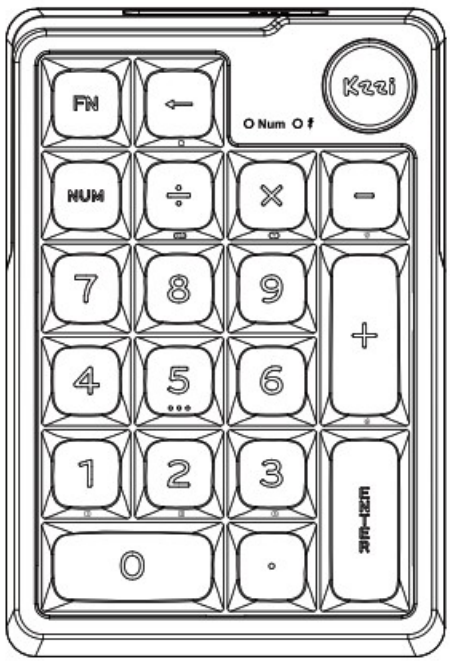
Fn + v — Backlight brightness -

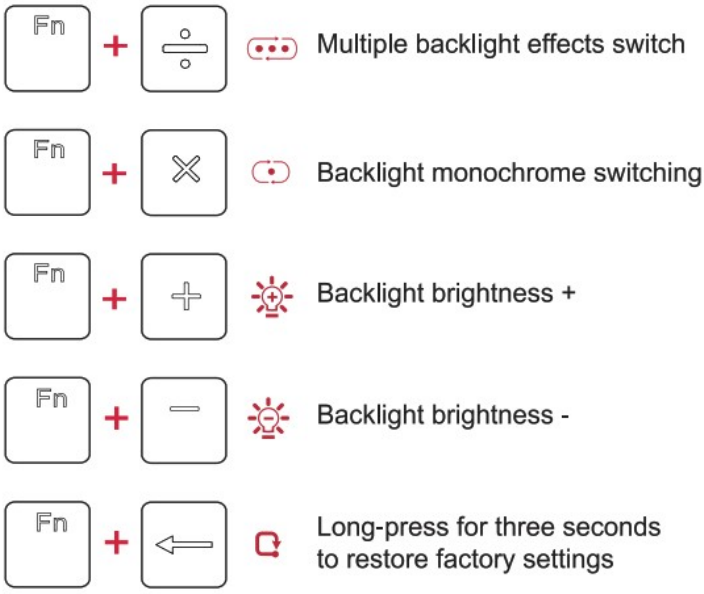
Fn + > — Backlight speed +

Fn + WIN — Windows lock

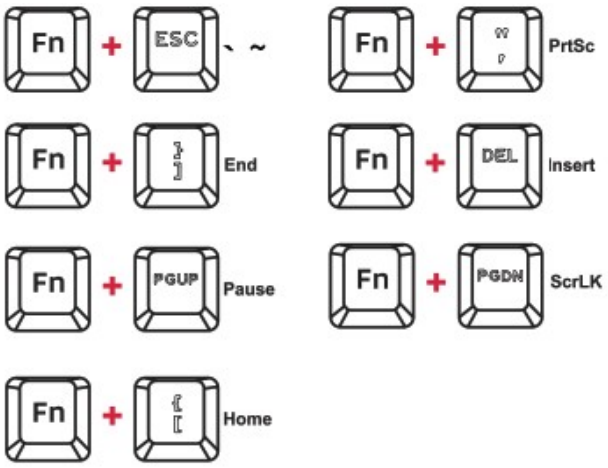
Fn + space bar — Long-press for three seconds to restore factory settings

K20

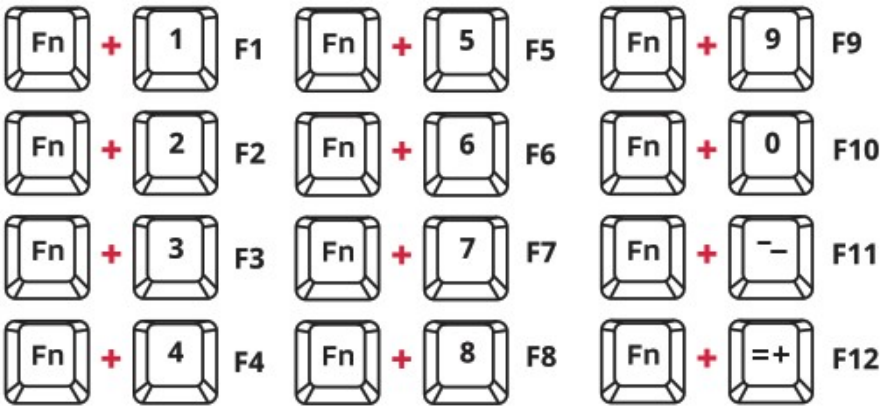




FN KEY



SPECIAL FUNCTION KEYS



KEYBOARD BATTERY LEVEL INDICATION AND CHECK

K68Pro
The keyboard’s lighting can display the current battery level status.

Pressing FN+ ENTER allows you to view the battery level status. Each key from “1° to “0” represents a specific battery level range.

For example:

The backlight of the *1* key is illuminated, indicating that the keyboard’s current battery level is at 10%.

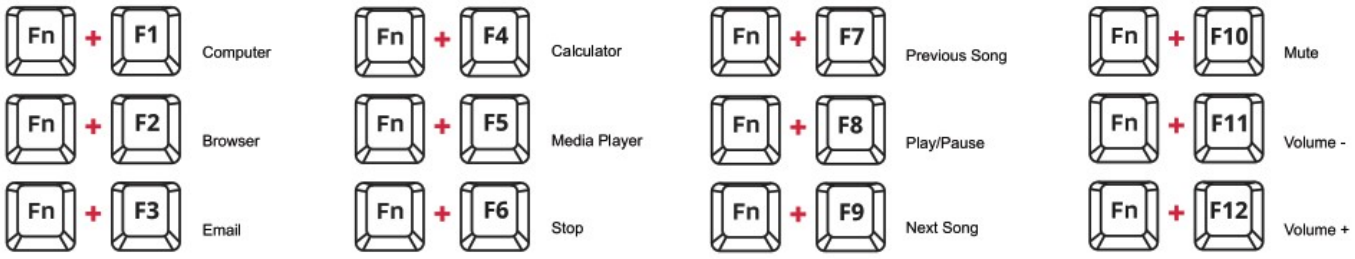
The °1″ and “2° keys are both illuminated, indicating that the keyboard’s current battery level is at 20%.

When both the “1° and “0” keys are illuminated, it signifies that the keyboard’s battery level is at 100%.

1. Volume mode (default): Rotating the knob clockwise increases the volume, rotating it counterclockwise decreases the volume, and pressing the knob mutes the sound (the knab lights up red while rotating).
2. Backlight mode: Clockwise rotation increases brightness, counterclockwise rotation decreases brightness, and pressing the knob toggles between lighting effects (knob lights up green while rotating).
3. Mouse scroll wheel mode: Rotating the knob clockwise scrolls down, rotating it counterclockwise scrolls up (the knob lights up blue while rotating).

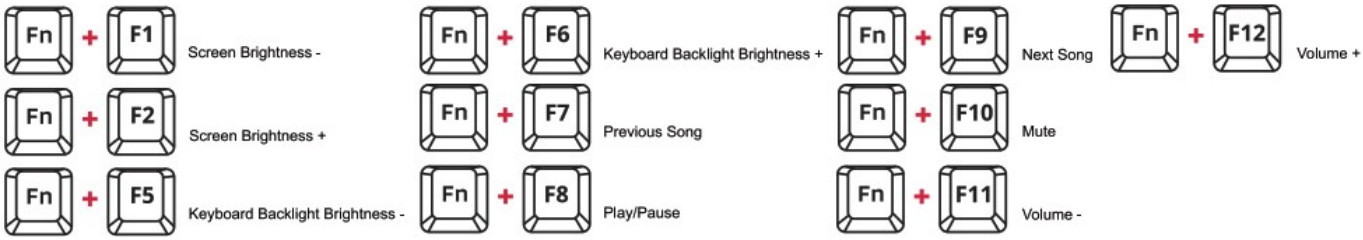
WINDOWS MULTIMEDIA KEYS

In Windows mode (FN+A: Switch to Windows system)
FN + Left Ctrl (Swap primary key function and secondary function of compound keys)



MAC MULTIMEDIA KEYS

In macOS mode (FN+S: Switch to macOS system)
FN + Left Ctrl (Swap primary key function and secondary function of compound keys)



ISED STATEMENT:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt 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.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).
This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance
This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment

BATTERIES:
A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the light.

1. Replacement of a battery with an incorrect type that can defeat a safeguard;
2. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
3. Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
4. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

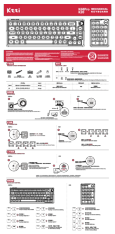
12 MONTHS WARRANTY
Non-human damage 12-month warranty

Thank you for choosing KZZI products! If you have any questions or need assistance, please feel free to contact us. Our team is dedicated to providing support and addressing your inquiries.
We highly value your feedback and suggestions as they help us continuously improve and enhance product quality. Once again, we appreciate your support for KZZI!

Kzzi

Hot-line:400-0221-288
Email:kzzi@kzzi.com
Official Website: www.kzzi.com
Brand: Kezhi(huizhou)Electronic Technology Co., Ltd
Executive standard: GB /T 14081-2010

Documents / Resources

	Kezhi K20 Mechanical Keyboard [pdf] User Manual K20 Mechanical Keyboard, K20, Mechanical Keyboard, Keyboard

References

- User Manual

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