



AJAZZ K620T Bluetooth Dual-Mode Mechanical Keyboard User Manual

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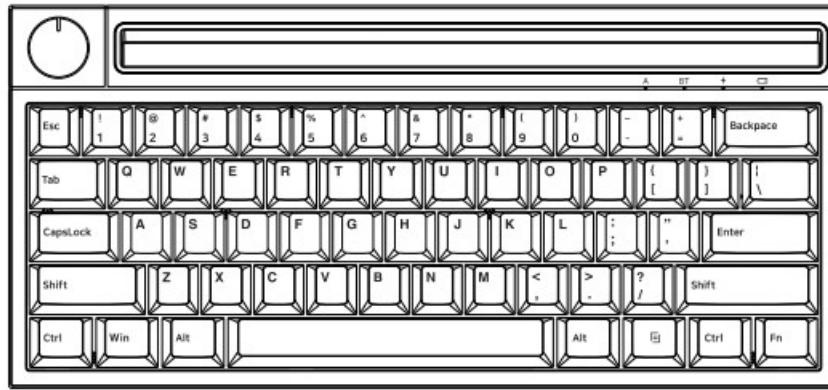
AJAZZ[®]
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NACODEX
K620T Bluetooth Dual-Mode Mechanical Keyboard
User Manual

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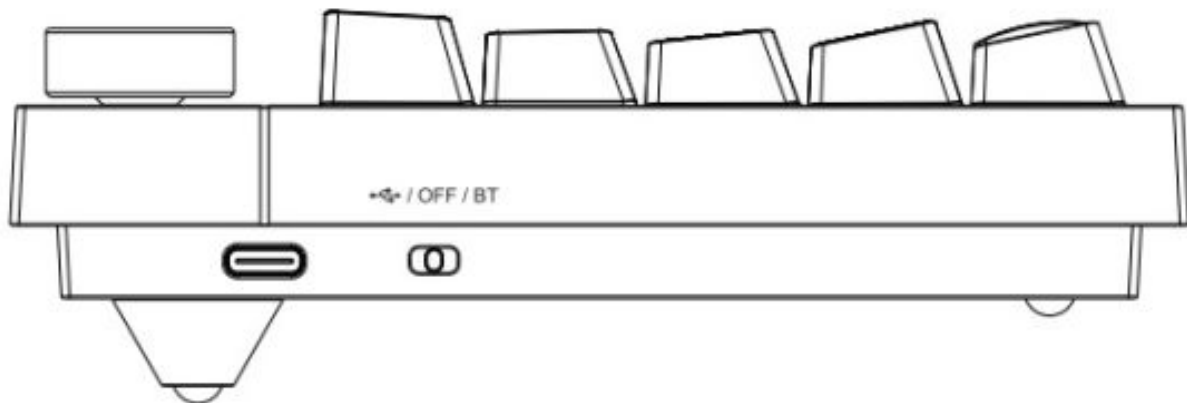
Basic Parameters

Wire: 1.5M
Product model: K620T
Interface type: Type-c
Product weight: 810g±10g
Key layout: 61key (key line separation)
Backlight: RGB backlight (19 lighting effects)
Product size: 298.7mmx137.6mmx45.7mm 1mm
Battery capacity: 4400mA rechargeable lithium battery
System requirements: Win7/ Win8/ Win10/Android/10S/Mac
Transmission method: USB wired and Broadcom Bluetooth 3.0
Matrix: Bluetooth mode and wired mode support full key without punch



Indicator light Description

	Indicator 1 is an upper and lower case indicator light, monochromatic white light
	Indicator 2 is a code matching/device switching indicator, RGB light. FN+Q=green light FN+W=blue light FN+E=red light
	Indicator 3 is a charging indicator, RGB light. It is red light during charging and the green light is full.
	Indicator 4 is a low battery warning light. When the battery is low, the red light flashes quickly, the backlight automatically turns off, and it stops flashing when the power is connected.



Switch Description

The switch is a function switch between wired mode and Bluetooth mode.

BT file means entering Bluetooth mode.

The OFF gear indicates the power-off state.

Push up the wired mode, and directly connect the TYPE C data cable to the computer to use it.

Bluetooth Pairing

Select one of the Bluetooth groups through FN+QWIE, press and hold for 3 seconds, the corresponding indicator light flashes quickly, indicating that you have entered;

Bluetooth pairing mode, the computer/mobile phone searches for and connects to the device, after the connection is successful, the corresponding indicator light stops flashing, and it is complete;

- Press the combination of FN+Q code matching and device switching to switch to device 1, and the indicator light flashes green times to indicate switching.

After the combination is pressed for 3S, the code will be matched, and the indicator light will flash green quickly.

- Press the combination of FN+W code pairing and device switching to switch to device 2. The blue light flashes once to indicate switching.

Combine and press 3 S to perform code matching, and the indicator light flashes blue quickly.

- Press the combination of FN+E code pairing and device switching to switch to device 3. The red light flashes once to indicate switching.

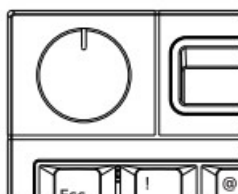
After the combination is pressed for 3S, the code will be checked, and the indicator light will flash red quickly.

In the Bluetooth mode, the battery life is about 50 hours when the backlight is turned on, and the battery life is about 880 hours without the backlight, charging.

The duration is about 5 hours, and the standby time is about 88,000 hours.

When this product is in Bluetooth mode, there is no operation for 10 minutes, the keyboard backlight is automatically turned off, and there is no operation for 30 minutes, the keyboard enters deep rest. When the Bluetooth device is disconnected in sleep state, you only need to press any key to wake up the keyboard.

Description of Knob Function Keys



Turn left to decrease volume

Turn right to increase the volume

Press mute

The Combination Key Function Description

FN+ESC=. FN+fl=Ff FN+2=F2 FN+3=F3	FN+4 = F4 FN+5=F5 FN+6=F6 FN+F7 = F7	FN+F8= F8 FN+F9 =F9 FN+0 =F10 FN+=F1f	FN+=±F12 FN+=Delete
FN+Z=Previous song FN+2=In the direction FN+X = Play/pause FN+Right APP = Direction down	FN+C=Next song FN+Right ALT = Direction left FN+V=Lock screen WIN+L FN+Right ctr = Direction right		

FN+ [=Circular adjustment of light brightness, six gears plus off. The indicator flashes 3 times when the memory is the highest and lowest.

FN+] = Cyclic adjustment of light effect speed, six gears plus light effect pause, and the indicator flashes 3 times

when the memory is the fastest and the slowest.

FN+, 1= cyclic adjustment of lighting effects, a total of 19 sets of backlight effects, the lighting effects follow the wave (default).

FN+ [=Circular adjustment of light brightness, six gears plus off. The indicator flashes 3 times when the memory is the highest and lowest.

FN+] = Cyclic adjustment of light effect speed, six gears plus light effect pause, and the indicator flashes 3 times when the memory is the fastest and the slowest.

FN+, l= cyclic adjustment of lighting effects, a total of 19 sets of backlight effects, the lighting effects follow the wave (default).

FN+B = Windows system is to open the main business, the mobile terminal is to return to the desktop,

FN+Right = shift direction key/function key exchange.

FN+Left ctr=The number area and the F function area are interchanged. The default F key function area needs to be used in combination with FN. After the combination is pressed, it needs to be used in combination with the FN key.

FN+space long press 4s keyboard to restore factory, clear all settings.

FN+Q WIE= Bluetooth device switching (this product supports the control and storage of 3 Bluetooth devices, through FN+Q.

FN+W, FN+E is selected and invoked among three successfully paired Bluetooth devices, when switching the paired devices.

The keyboard indicator flashes, if the switch is successful, the keyboard indicator flashes once).

FCC Caution: 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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Documents / Resources

	<p>AJAZZ K620T Bluetooth Dual-Mode Mechanical Keyboard [pdf] User Manual K620T, 2AY3H-K620T, 2AY3HK620T, K620T Bluetooth Dual-Mode Mechanical Keyboard, Bluetooth Dual-Mode Mechanical Keyboard</p>
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