

CYBEART

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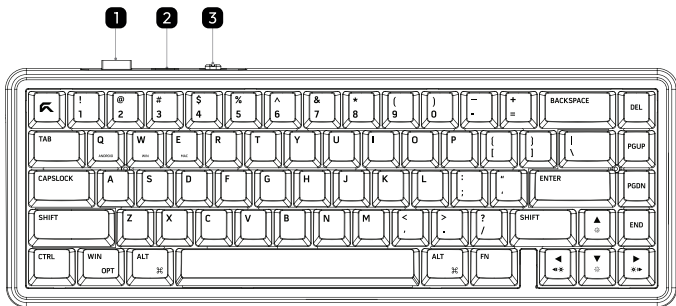
AKULA65



65% COMPACT LAYOUT

USER MANUAL

Keyboard Function Description



- 1** USB Receiver **2** Type-C **3** Toggle switch (left 2.4G wired/OFF right BT)

Modern, sleek and stylish design, 81 key Layout, Gasket-mounted structure, Premium and soft touch

The keycaps and mechanical switches are hot-swappable, allowing users to freely customize their setup with various switch brands and personalized keycaps available on the market.

Tri-Mode with Independent storage receiver.

Equipped with a Fn key the keyboard provides with a series of commonly used shortcut functions.

Keyboard Return rate : Wired mode - 1000Hz, 2.4GHz wireless mode 1000Hz, Bluetooth mode 125Hz.

All modes support full key rollover with no input lag.

Specifications

- Number of keys: 67 keys
- Product size: 325.09×115.62×43.81±0.10mm Product weight: About 804g
- Charging voltage/current: DC 5V/800mA
- Rated voltage: DC 3.7V (full 4.2V) Capacity: 4000mAh or 8000mAh
- Charging interface: Type-c
- Operating system: Win XP/7/8/10, MAC/iOS/Android

Standard Version Shortcut Key Description

FN+	ESC	TAB	W	E
Combined Functions	Reset to factory setting	Switching backlight color	ASWD and arrow keys are swapped (W key red light indicates)	BT 1#
FN+	R	T	CTRL-L	WIN-L
Combined Functions	BT 2#	BT 3#	Switch between number & F area	Lock WIN
FN+	▲	▼	Y	U
Combined Functions	Backlight brightness +	Backlight brightness -	Wired mode	PRTSC
FN+	I	O	DEL	END
Combined Functions	SCRLK	PAUSE	INS	HOME
FN+	\	◀	▶	R-Shift
Combined Functions	Switching backlight mode	Backlight speed -	Backlight speed +	Switching side light effect
FN+	B	.▶	.▶	PGUP
Combined Functions	Display power level	Switching side light brightness	Switching side light speed	、
FN+	PGDN	?/		
Combined Functions	~	Switching side light color		

Standard Version Shortcut Key Description

- Press FN+ESC (hold 3s) to restore the factory default lighting mode.
The previously connected Bluetooth device will not be cleared.
- In the default factory settings, the keys '1' to '+' + Fn = F1 to F12

Key	1	2	3	4	5	6	7	8
Single press	1	2	3	4	5	6	7	8
Fn Combination	F1	F2	F3	F4	F5	F6	F7	F8
Key	9	0	=	=+				
Single press	9	0	=	=+				
Fn Combination	F9	F10	F11	F12				

- Press FN+left CTRL, the left CTRL red light is on, and the F area function and the number function are swapped.

Key	1	2	3	4	5	6	7	8
Single press	F1	F2	F3	F4	F5	F6	F7	F8
Fn Combination	1	2	3	4	5	6	7	8
Key	9	0	=	=+				
Single press	9	0	=	=+				
Fn Combination	F9	F10	F11	F12				

Operating Instructions

2.4G mode connection

Toggle the switch the 2.4G side, the cyan light of the Q key flashes slowly. Then press and hold FN+Q for 3 seconds and the cyan light flashes quickly to enter the pairing state. At this time, insert the receiver to complete the pairing. The cyan light of the Q key is on for 2s, and the 2.4G connection is successful.

*Note: Search first and then insert the receiver when connecting to 2.4G. The factory setting default is already paired.

Wired mode connection

Toggle the switch to the middle to turn off the keyboard. Insert the USB cable to switch to wired mode. The Y key lights up. Long press FN to prompt the current mode. The corresponding indicator lights up white.

BT mode connection

Toggle the switch to the BT mode make sure that the keyboard is under the BT mode:

1. Press Fn+E/R/T and the indicator light blinks in blue fast, the keyboard is ready to pair.
2. Turn on your BT device and find "AKULA 65 BLE5.0/BLE3.0", then connect. When the keyboard is connected to the BT device, the indicator stops flashing and the connection is done.
3. Press Fn+ E/R/T to toggle between the BT devices 1/2/3.

When the Fn key is held, E/R/T key lights up in white to indicate the keyboard is connected to the corresponding BT device.

Battery check

FN key flashes red light = low battery

FN key lights up red = charging

FN key lights up green for 2s = fully charged

FN+B displays keyboard's battery power level. "1!-0)" keys lights up green

indicates battery percentage(for example, 1!-6^ keys lights up green means 60%

power) .1! -4\$ lights up red when the battery level is below 40%.



1. It is recommended to use only the computer USB port to charge the keyboard.
2. Please do not use fast-charging mobile phone chargers to charge the keyboard.
3. Please do not use inferior non-standard power adapter to charge the keyboard.
4. Please do not use over-voltage and over-current power adapter to charge the keyboard.
5. When charging, please keep away from high temperature equipment.
6. The indicator light is on when charging, the indicator light is off when fully charged.
7. Please turn off the power switch when not in use for a long time.

Charging Instructions



The above charging instructions also apply to other devices with charging function (keyboard/mouse/headphones/speakers, etc.)



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conformity**

QC 06



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