AJAZZ ALUX60 NO LIGHT WIRED VERSION MECHANICAL KEYBOARD

User Manual

Thank you very much for purchasing our AJAZZ ALUX60 No light Wired version Mechanical Keyboard. This product has various cool functions and lighting effects. I hope it can bring you a new operating experience. For more operations, you can go to the AJAZZ official website to download the driver.

1. Basic parameters

Product brand: AJAZZ

Product model: Black Knight ALUX60

Transmission method: USB wired

Interface type: Keyline separated Type-C interface

Product size: 304x112.8x41.5mm

Product weight: ≈ 920g

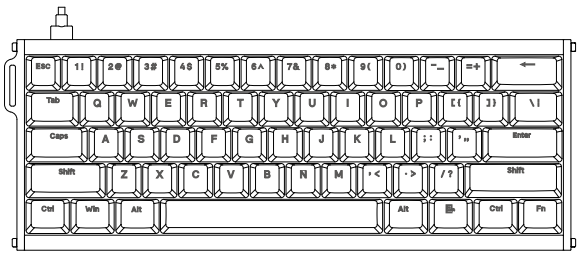
Shell material: Aluminum alloy

Wire length: 1.6M

Lighting effect: No light

Key layout: 61 key layout

Support system: Windows Vista/XP/7/8/10/11, Mac



2. Indicator light description

2.1. Caps lock indicator light: (Key indicator light: CAPS)

Press the Caps lock key to turn on white light and enable uppercase, then press to restore lowercase and restore the light effect.

2.2. Lock win indicator light: (Key indicator light: Win)

Press the FN+WIN key to turn on the white light lock, then press unlock to restore the light effect.

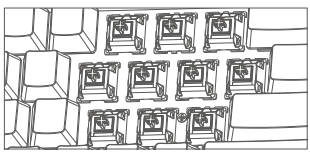
3.Function Description of Combination Keys

COMB	WIN/MAC	COMB	WIN/MAC
FN+1!	F1	FN+7&	F7
FN+2@	F2	FN+8*	F8
FN+3#	F3	FN+9(	F9
FN+4$	F4	FN+0)	F10
FN+5%	F5	FN+-_	F11
FN+6^	F6	FN++=	F12
FN+Esc	·`	FN+Shift+Esc	~
FN+A	Switch MAC System	FN+S	Switch WIN System
FN+/?	Direction ↑	FN+Right Alt	Direction ←
FN+MENU	Direction ↓	FN+Right CTRL	Direction →
FN+Space	Press for 3 seconds to restore factory settings		

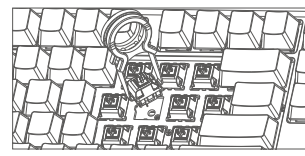
FN+Left CTRL	Press to switch from "1!" to "=+" in the numeric keypad to F1-12, then press to switch back to the numeric keypad (default numeric keypad at factory)

4. Instructions for hot plug operation steps

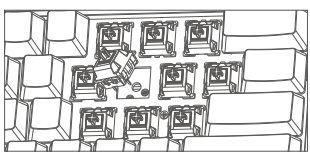
Hot plug: can replace different shafts, customize your favorite tactile and auditory feedback, and easily replace the compatible magnetic shaft body. (The pictures are for reference only, subject to the actual product)



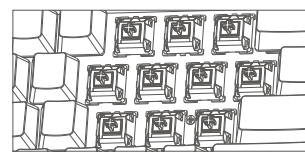
① Use a key puller to remove the keycap



②. Use the switch puller to clamp the upper and lower buckles at the bottom of the switch, and then pull the switch up



③New switch calibration pin and hole position



④Press the shaft vertically