

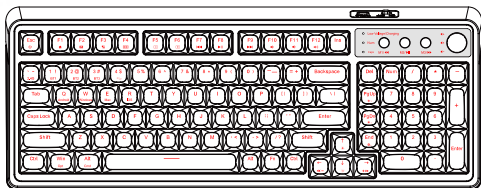


MOUNTAIN

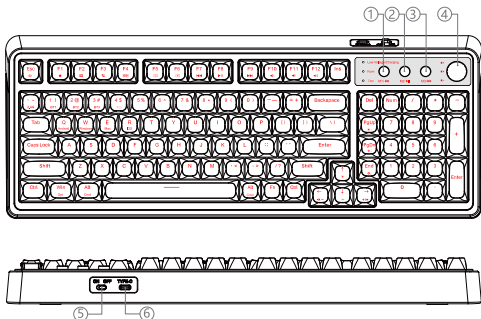
S99

GAMING KEYBOARD

English



Functions and Indicators



① Custom/Previous Song

④ Knob

② Custom/Play/Pause

⑤ Toggle switch

③ Custom/Next Song

⑥ Type-C connector

Product features

- 1.Fashionable appearance design.
- 2.Keycaps are durable and wear-resistant, not easy to lose colour, multi-colour available
- 3.Keyboard keys are responsive, feel great, 10 million times key life, durable.
- 4.With intelligent hibernation mode: the host into hibernation or standby state, the backlight function is turned off, the host starts to restore the previous mode.
- 5.Keycaps and slit backlighting, colour uniformity, optional monochrome mixed light or phantom light emitting
- 6.Keyboard user-friendly design, with Fn with a series of commonly used shortcut function keys.

Please download the software from :aulastar.com

Specifications

- Connection:Type-C Wired&2.4G Wireless&BT
- FN key multi-function
- Number of keys:99 keys
- Rated voltage: DC 5V
- Rated current: <150mA
- Rechargeable battery 2000mAH
- Size: 412.39(L)×158.02(W)×51.69(H)±0.2mm
- Weight: 750g
- Operating system: WIN XP/7/8/10/MAC/Android/IOS

Shortcut description

Windows System shortcuts (default system, ALT-L and ALT-R next to spacebar)

Fn+	F1	F2	F3	F4
Shortcut function keys	Home	Email	Conversion window(ALT+TAB)	Open Explorer(WIN+E)
Fn+	F5	F6	F7	F8
Shortcut function keys	Screen brightness-	Screen brightness+	Previous Song	Play/Pause
Fn+	F9	F10	F11	F12
Shortcut function keys	Next Song	Mute	Volume-	Volume+

MAC System shortcuts (WIN-L and WIN-R next to spacebar)

Shortcut function			
F1	Screen brightness-	F7	Previous Song
F2	Screen brightness+	F8	Play/Pause
F3	Conversion window(ALT+TAB)	F9	Next Song
F4	Home (WIN+Q)	F10	Mute
F5		F11	Volume-
F6	Search	F12	Volume+

IOS System shortcuts (WIN-L and WIN-R next to spacebar)

Shortcut function			
F1	Screen brightness-	F7	Previous Song
F2	Screen brightness+	F8	Play/Pause
F3	Conversion window(ALT+TAB)	F9	Next Song
F4	Home (WIN+H)	F10	Mute
F5		F11	Volume-
F6	Search	F12	Volume+

Android System shortcuts (default system, ALT-L and ALT-R next to spacebar)

Shortcut function			
F1	Screen brightness-	F7	Previous Song
F2	Screen brightness+	F8	Play/Pause
F3	Conversion window(ALT+TAB)	F9	Next Song
F4	Home (ALT+ESC)	F10	Mute
F5		F11	Volume-
F6		F12	Volume+

Charging, Low Battery Indication and Hibernation

1.1 Battery indicator: when charging, the battery indicator light is always on, (blue light), off when full.

1.2 When the power is lower than 3.4V, turn off the backlight, and the battery indicator light will flash (red) until hibernation or power off.

1.2.1 When wired, the battery indicator light is always on (blue light).

1.3 The battery is below 3.1V, switch off the power.

1.4 If the keyboard is not used for more than 2 minutes, it will enter the first level of hibernation, the light will be turned off and the keys will wake up; if the keyboard is not used for 10 minutes, it will enter the second level of hibernation, the light will be turned off and the keys will wake up.

Connection Mode:

2.1 **Wired Mode:**FN+4(\$)=Wired

2.2 **2.4G connection mode:**FN+'~'; short press to connect, long press to pair, Num indicator (blue) flashes fast when pairing code, slow flash when connecting back;

2.3 **BT Mode:**

BT 1 : FN+1(!) (short press to switch, long press to pair) CAP indicator shows red, fast flash when pairing, slow flash when connecting back, CAP indicator after successful connection; pairing 1 minute unsuccessful to enter hibernation, connecting back 20S unsuccessful to enter hibernation.

BT 2 : FN+2(@) (short press to switch, long press to pair) CAP indicator shows green, fast flash when pairing, slow flash when reconnecting, CAP indicator after successful connection; enter hibernation after 1 minute of unsuccessful pairing, enter hibernation after 20S of unsuccessful reconnection.

BT 3 : FN+3(#) (short press to switch, long press to pair) CAP indicator shows orange, fast flash when pairing, slow flash when reconnecting, CAP indication when connection is successful; enter hibernation if pairing is unsuccessful for 1 minute, enter hibernation if reconnecting is unsuccessful for 20S.

Note: The basic colour of power, CAP and NUM indicator is blue.

3. System switching and indication: (system switching, power indicator flashing red)

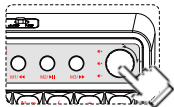
FN+Q= ANDROID system

FN+W=WIN system

FN+E=MAC system

FN+R=IOS system

Dual mode switching



Long press knob switch to switch modes
(backlight blinks 3 times)

Game Mode

Office Mode

Game mode

M1-M3 can be directly customised by hardware

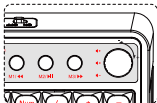
M1 customisation: FN+INS: three indicator lights (blue) slow flash to enter the recording state, single press M1, three indicator lights fast flash, enter the M1 recording, recording is complete, FN+INS to save the recording function.

M2 custom: FN+INS: three indicator lights (blue) slow flash to enter the recording state, single press M2, three indicator lights fast flash, enter the M2 recording, recording is complete, FN+INS to save the recording function.

M3 custom: FN+INS: three indicator lights (blue) slow flash into the recording state, single press M3, three indicator lights fast flash, into the M3 recording, recording is complete, FN+INS to save the recording function.

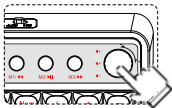
Note (2.4G connection, the driver supports backlight and music, custom can only play, can not record)

FN+ESC Long press (3S) to restore the factory settings to clear the recorded content.



Rotary switch to switch the light effect
 Twist the knob clockwise (light brightness+)
 Twist the knob anti-clockwise (light brightness-)
 The NUM+CAP indicator flashes blue when the brightness is adjusted to the brightest level.

Office Mode



M1 button = previous song
 M2 button = play/pause
 M3 button = next song
 Knob switch (press down) = mute
 Turn knob clockwise = volume+
 Turn knob counterclockwise = volume-



Dongguan Suoai Electronics CO.,LTD

www.aulastar.com

SOAI Industry Park, Huayu Street Changlong

Village Huangjiang Town Dongguan City

Guangdong Province

Execution Standard:GB/T 14081-2010

Made in China