

SK-058TM Manual:

(3 Channel Bluetooth/2.4G/Wired Illuminated)



1: Basic Function

1.1 3 Channel bluetooth + 2.4G + Wired illuminated mechanical keyboard

1.11: Press FN+Prtscn (BT1)/ScrIk (BT2)/Pause(BT3) to 3 Bluetooth mode;

1.12: Plug nano receiver to USB port and Press FN+PGUP to 2.4G mode

1.13: Plug USB cable and press FN+PGDN to wired mode;

1.14: If change to wired mode(Pls make sure USB cable in USB port), press FN+PGDN, LED light under PGDN button will flash slowly around 3-5 sec., once connected, LED will be off.

If change to 2.4G mode(Pls make sure nano receiver in USB port), press FN+PGUP, LED light under PGUP button will flash slowly around 3-5 sec., once connected, LED will be off.

If change to bluetooth mode, press FN+Prtscn (BT1)/ScrIk (BT2)/Pause(BT3), LED light under FN+Prtscn (BT1)/ScrIk (BT2)/Pause(BT3) button will flash slowly around 3-5 sec., once connected, LED will be off.

1.15: Under Bluetooth Mode, when you press FN+Prtscn to BT1 (FN+SCRLK to BT2, FN+Pause to BT3) around 3sec. (Searching time up to 3 mins), the white LED will flash quickly, then search bluetooth device, which named: GEEZER BT, then connected;

1.2: Under Bluetooth mode, Press FN+Q/W/E to change Android /Windows/iOS system;

FN+W (Default setting) (Windows) Press FN+F1.2.3... realize hotkey function)		FN+E (iOS)	FN+Q (Android)
F1 ✂	Cut	Cut	Cut
F2 📄	Copy	Copy	Copy
F3 📄	Paste	Paste	Paste
F4 🌐	Language Switch	Language Switch	Language Switch
F5 🔍	Search	Search	Search
F6 ⏮	Previous Track	Previous Track	Previous Track
F7 ⏸	Play/Pause	Play/Pause	Play/Pause
F8 ⏭	Next Track	Next Track	Next Track
F9 🔇	Mute	Mute	Mute

F10 ←	Volume Down	Volume Down	Volume Down
F11 ⇐	Volume Up	Volume Up	Volume Up
F12 ⏻	Screen Lock (Black Screen)	Screen Lock (Black Screen)	Screen Lock (Black Screen)
<p>For code: FN + Prtscn Scrk/Pause long press on the code (white light slow flash), short press for channel switching.</p>			

1.3: On/OFF switch(Press to ON status under 2.4G or Bluetooth mode)

1.4. 2.4G nano receiver on Keyboard bottom case;

1.5: Compatible system under bluetooth mode;

Windows –on or above Windows 8.0

MacOS –on or above Mac iOS 10.10

Android - on or above Android 4.3

Compatible with Win XP/Vista/7/8/10 system under wired or 2.4G mode.





1.6. LED Indicator



N: NUM LOCK: NUM LOCK indicator (white LED), when charging, red LED is lighting

C; CAPS LOCK CAPS LOCK indicator (White LED)

W: WIN LOCK Indicator

PRESS FN+  to gaming mode:  indicator with White LED,  and  key has no any function.

2, Low battery indicator, White LED will flash slowly;

1.7 Keyboard size: 448.7*214.5*36.1±0.2mm

1.8 Keyboard weight: 942±10g

2: Illumination Control:

1. Supporting standard gaming backlight and custom backlight function

Standard: FN+1 to FN+8: fixed gaming lighting UP, FN+9/FN+0: custom SETTING;

2. Support a variety of super dazzling LED lighting effects

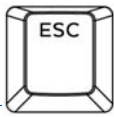
Standard mode: totally 16 LED lighting mode;

In wired mode, 6-key and N-key modes are supported, and e-banking password entry is not affected

Under wired mode, when enter into sleep or standby status, backlight will be off, when computer is started, backlight will be ON.

Under 2.4G or Bluetooth mode, when keyboard standby 1 min, backlight will be off; and press any key, backlight will be ON.

☐ Illumination Control:







1, Press FN+ 3 sec. to clear lighting record, and recover to lighting mode;



2, Backlit modes selection:


3,

Backlit brightness up:  +  , Backlit brightness down:  + 





is for backlit modes selection among the following 16 Illumination modes,

modes 1: All keys backlit-On Mode(Default on)

Under this mode, press FN+  /  to 5 levels of brightness adjustment

modes 2: The overall backlight of the keyboard simulates breathing rhythm, and realize the curve change of backlight brightness from off to maximum. Brightness and respiration rate shall be subject to the pervious memory.

Under this mode, press FN+  /  to 5 levels of brightness adjustment

Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 3: The default backlight is lightening. When the button is pressed, the backlight LED of the corresponding button is turned off. After the button is released, The backlight of the keys lights up for a delay.

Under this mode, press FN+  /  to 5 levels of brightness adjustment

Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 4: The backlight of the keyboard moves from left to right, as if the water were sparkling.

Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 5: The keyboard backlight brightness is spread around which is the center with "P" word;

Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 6: Keyboard backlight brightness layer flow is changed from left to right, like a wave constantly surging.

Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 7: Keyboard backlight brightness gradually gathered from the center to the left & right , like a wave constantly surging.



Under this mode, press FN+  /  to change 4 levels of breathing speed;


modes 8: The overall backlight is turned off. Each time press the button, two light waves are scattered to the surrounding waves centering on the button.

Under this mode, press FN+  /  to 5 levels of brightness adjustment

Under this mode, press FN+  /  to change 4 levels of breathing speed;



modes 9: The backlight is off, and by default, each time a key is pressed, the line of keys lights up.

Under this mode, press FN+  /  to 5 levels of brightness adjustment

Under this mode, press FN+  /  to change 4 levels of breathing speed;



modes 10: The default backlight is off. When the button is pressed, the corresponding button of LED will be lighted.

After releasing the button, the backlight will be off.

Under this mode, press FN+  /  to 5 levels of brightness adjustment



Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 11: The default backlight is lightening. When you press the button, the LED will be off and spread to whole keyboard, after that the backlight will be ON again.

Under this mode, press FN+  /  to 5 levels of brightness adjustment

Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 12: The backlight runs from ESC keys to whole keycaps one by one.

Under this mode, press FN+  /  to 5 levels of brightness adjustment

Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 13: The backlight is blinking like star. The blinking speed and quantity can be adjusted by ender user.

Under this mode, press FN+  /  to 5 levels of brightness adjustment


Under this mode, press FN+  /  to change 4 levels of breathing speed;


modes 14: The backlight is running to and fro which is separated by two lines.

Under this mode, press FN+  /  to 5 levels of brightness adjustment


Under this mode, press FN+  /  to change 4 levels of breathing speed;


modes 15: The backlight runs from upper left to right corner to whole keyboard, and runs again from upper right to left corner to whole keyboard.

Under this mode, press FN+  /  to 5 levels of brightness adjustment

Under this mode, press FN+  /  to change 4 levels of breathing speed;

modes 16: The keyboard background is LED off, a colorful light wave is flying up.

Under this mode, press FN+  /  to 5 levels of brightness adjustment

Under this mode, press FN+  /  to change 4 levels of breathing speed;

❑ Game mode and key custom Settings

Game mode1(FPS): FN+ 1= A S D W ↑↓←→ ESC light,

Game mode2(CF): FN+2 = ASDW Ctrl Shift Alt Space RGQEB 1-5 Tab F1-F3
PGUP PGDN Home End PrtSc Scroll lock light,

Game mode3(COD): FN+3 =QWERTASDFGCV 1-7 Ctrl Shift light

Game mode4(RTS): FN+4 =QWERTYUPASDFGHKLZXNM Space 1-8,9-0 Ctrl Shift
Alt light,

Game mode5(LOL): FN+ 5= QWERDFGVB Ctrl Alt Tab Space ~ 1-6 Esc light

Game mode6(Car Race): FN+ 6=WRASD ↑↓←→ Ctrl Shift Alt light

Game mod7(NBA): FN+ 7=WERASFZXCVC Ctrl Shift Alt Space ↑↓←→ 1234 light

Game mode8(LOL): FN+ 8=QWERDFB 1-6 light

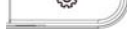
Game mode9(self design): FN+ 9= Custom lighting

Game mode10(self design): FN+ = Custom lighting

Light custom Settings:



= **Record/Save**

Press FN 9+ or FN + 0 into corresponding custom mode. Press  to enter the custom recording status.

Press any key to turn on or turn off to the specified state, and press  to save.

Press FN +ESC clear light recording, restore lightening mode.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.