



Veeva

UNLEASH YOUR POTENTIAL

G65

User Manual



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G65 Gaming Keyboard



Extra Keycap



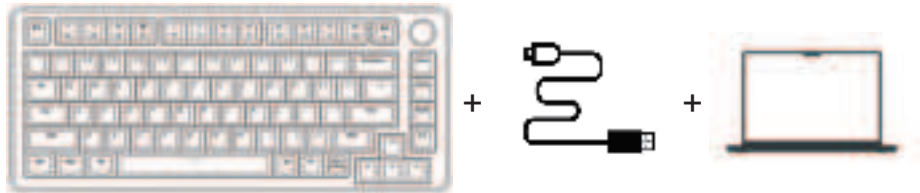
Keycap Puller



USB Type-C to A Cable



Wired Connection



For the devices with Type-C ports(Laptop, for example), you can connect the keyboard to the device with the Type-C cable directly.

How To Restore The Keyboard To Default Settings



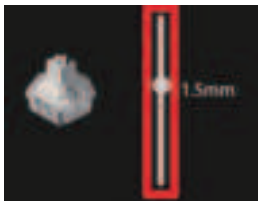
You can restore the keyboard by key combination
'Fn2+ Esc' for **5** seconds.

The backlight will blink red for 3 seconds
and the keyboard will return into its default state.

How To Adjust The Actuation Sensitivity



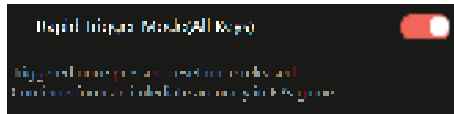
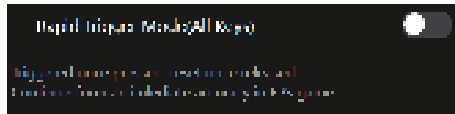
1, Select the key(Example WASD)



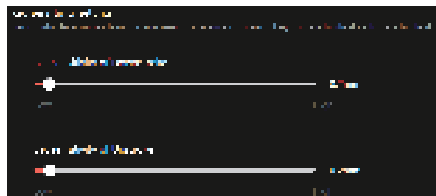
2, Set Action Point

Set the point to activate a keypress

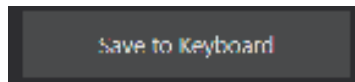
How To Set The Rapid Trigger Mode



3,Enable the Rapid Rigger Mode



4,Key sensitivity setting
(We Recommend that You Set the Sensitivity of the RT to 0.2MM)



5,Don't Forget to Click the 'Save to Keyboard' Button at the end

How To Change The Backlight Effect



The backlight effect can be changed by key combination as follow:

Fn2 (Menu) + T = Turn on/off the backlight

Fn2 (Menu) + Y = change the backlight color

Fn2 (Menu) + U = Next backlight effect

Fn2 (Menu) + F = Decrease backlight brightness

Fn2 (Menu) + G = Increase backlight brightness

Fn2 (Menu) + H = Backlight speed down

Fn2 (Menu) + J = Backlight speed up

Other Fast Operating



Fn2 (Menu) + Esc = ~`
Fn2 (Menu) + 1~0 = F1~F10
Fn2 (Menu) + - = F1
Fn2 (Menu) + + = F12
Fn2 (Menu) + Del = Insert
Fn2 (Menu) + End = Home
Fn2 (Menu) + PgUp = Print
Fn2 (Menu) + PgDn = Scroll

Fn2 (Menu) +] = Pause
Fn2 (Menu) + Z = Skip back audio
Fn2 (Menu) + X = Skip audio forward
Fn2 (Menu) + C = Stop/Play an audio
Fn2 (Menu) + B = Mute/Unmute
Fn2 (Menu) + N = Volume down
Fn2 (Menu) + M = Volume up
Fn2 (Menu) + W = Lock/Unlock 'Win' key

Specification

Model Name: G65

Product Size: 310mm*102mm*30mm

Product Weight: 580 ± 20 g

Layout: ANSI 65%

Main Material : ABS(Housing); Silicon(Pad feet)

Switch Type: Magnetic Switch Linear

Caution

Please **DO NOT** place the keyboard in a high-temp or strong magnetic environment.

We **DO NOT** recommend disassembling or modifying this keyboard.

Due to the characteristic of magnetic switches, abnormal environments such as strong impact, high temperature, and strong magnetic fields may cause the keyboard to malfunction.

The switches can be disassembled or replaced with each other, lubed, or replace the spring.
Each keyboard is individually calibrated for precision before leaving the factory.
The behavior described above may have a slight impact on individual key press precision.
(Does not affect normal use)