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Vortex PC66 Keyboard User Manual

**PC66 Keyboard
User Manual**

Contents

Connection

2.4Ghz / Bluetooth

Step 1 ----------▶ **Fn** + **Home**

Step 2 -----▶ Press **PgUp** or **PgDn** or **End**

Device 1   Device 2   Device 3

Switch between paired devices

Fn + **PgUp** or **PgDn** or **End**

Device 1   Device 3   Device 3

G ▮ B	2.4Ghz Mode (Left)
G ▮ B	Wired Mode (Center)
G ▮ B	Bluetooth Mode (Right)

Bluetooth switch on, press Fn+Home to enter pairing mode until LED_A is solid blue and then release, hit directly press any of the three Bluetooth bottoms to start pairing (the LED_A flashes Blue light and the device will show "PC66" or "PC68" depends on a number of keys on your keyboard, click OK to connect); pairing completed, the LED_A goes out.

1. The power switch switches the device, and the LED_A indicator flashes once, indicating that the battery compartment is powered normally. (Blue for Bluetooth, Green for 2.4Ghz)

2. When the Bluetooth/2.4Ghz is turned on and paired, the LED_A Blue/Green flashes at 3Hz; if it is not connected for 3 minutes, it will be stopped.

3. Low power: 2.2V low power alert. (LED_A Red,1-second flashing indication)

4. When the power switch is turned from OFF to ON, it will remember the wireless device before OFF.

5. In 2.4Ghz/Bluetooth mode, if the keyboard is inoperative for 1 minute, the lighted indicator will be turned off automatically, press any key to light up. If the keyboard is not operated for 30 minutes, it will go into hibernate mode.
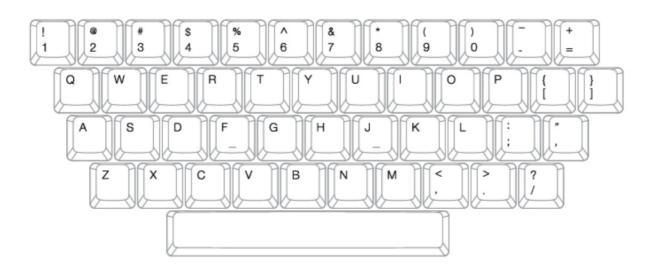
LED_A Indicator

Product Name: Mechanical Keyboard
Model Name : VTK-6800
Product Size : L*W*H : 33.0'16.5'13.5 cm ± 0.3
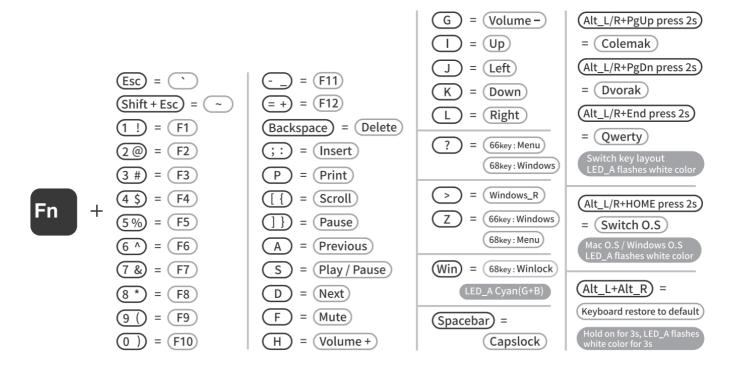
Qwerty Key

Dvorak Key

Colemak Key

Company Name: Vortexgear Co., Ltd.
Company Address: 4F., No. 14, Ln. 181, Sec. 2, Jiuzong Rd., Neihu Dist., Taipei City, 11470, Taiwan

FN Key Combos

Fn +

Esc = `	- _ = F11	G = Volume −
Shift + Esc = ~	= + = F12	I = Up
1 ! = F1	Backspace = Delete	J = Left
2 @ = F2	; : = Insert	K = Down
3 # = F3	P = Print	L = Right
4 $ = F4	[{ = Scroll	? = 66key : Menu / 68key : Windows
5 % = F5	] } = Pause	> = Windows_R
6 ^ = F6	A = Previous	Z = 66key : Windows / 68key : Menu
7 & = F7	S = Play / Pause	Win = 68key : Winlock
8 * = F8	D = Next	LED_A Cyan(G+B)
9 (= F9	F = Mute	Spacebar =
0) = F10	H = Volume +	Capslock

Alt_L/R+PgUp press 2s = Colemak
Alt_L/R+PgDn press 2s = Dvorak
Alt_L/R+End press 2s = Qwerty
Switch key layout LED_A flashes white color

Alt_L/R+HOME press 2s = Switch O.S
Mac O.S / Windows O.S LED_A flashes white color

Alt_L+Alt_R = Keyboard restore to default
Hold on for 3s, LED_A flashes white color for 3s

RGB Light Setting

(Only available in wired mode of RGB version)
If you want to switch the lighting mode, please turn on the backlight.
Lighting Mode : Spin / Breath / Single light / Ripple / Wave / Lighting steady / Off Single Color Mode : White / Green / Cyan / Blue / Purple / Pink / Orange / Red / Yellow

Fn +

Alt_L	=	Switch lighting mode
Ctrl_L	=	Switch color
Up	=	Brightness up, 5 levels
Down	=	Brightness down, 5 levels
Right	=	Speed up, 5 levels
Left	=	Speed down, 5 levels

VORTEX
VORTEX KEYBOARD

TECHNICAL SUPPORT
system@vortexgear.tw
CUSTOMER SERVICE
vortexkeyboard.cs@gmail.com
OFFICIAL WEBSITE
www.vortexgear.store

https://vortexgear.store/

Battery: AAA / 1.5V *2 (Alkaline battery)
Working Current: 9mA — Release the key for 5 seconds will enter into standby mode
Standby Current: 5mA — Standby for 5 seconds will enter into hibernation mode
Hibernation Current: 0.7 ~ 1 mA — Hibernate for 30 minutes will enter into sleep mode
Sleep Current: 0.7mA (Bluetooth will be disconnected)
Rated Input Power: 5V ⎓ 500mA

Documents / Resources

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PC66, Keyboard