

Custom Mechanical Keyboard

Wireless/BT/Wired Three Modes

User Manual



- Thank you for purchasing this product.
- This manual is applicable to all the company's three mode upgrade products.
- Please read this user manual carefully before using the product, install and operate according to the manual, and pay attention to safety precautions.

Product Parameter

Keyboard Switch: Dustproof Red Switch / Dustproof Cyan Switch
 Material: ABS / PMMA / Metal
 Battery: 200-400mAh (Fast charge is not supported)
 Operating Voltage: 5V/1A
 Product List: Keyboard*1, USB Cable*1, Foot Pad*4
 Connection Mode: USB-C Data Cable / BT5.0/Wireless

Product Diagram



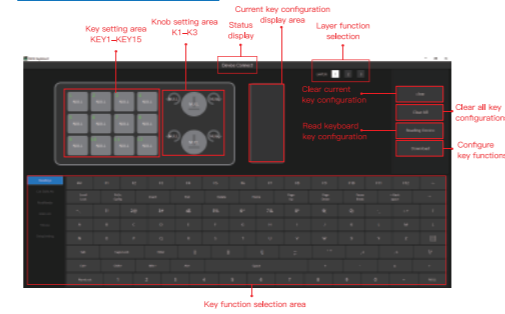
Operation Instructions

1. Scan the QR code, download and install the [Mini Keyboard] software; Google Disk download: <https://drive.google.com/file/d/1-Y8JZK0m-jRjV0Cj1TAuBjYLPr0t6uYf/view?usp=drivesdk>
 Download from official website: <http://www.videt.com/en/Download/1.html>
2. Use the USB-C cable to connect the mini keyboard to PC, and open the [Mini Keyboard] customization software on PC. The software will automatically connect and display [Device connected].
3. On the customization software, click any key KEY1-KEY15 or knob K1-K4 that you want to set, and you can set a single key or a combination key according to your own needs.

*If you need to use the keyboard on Mac, please use windows system for customization first.
 Command+Win, Option+Alt, Control+Ctrl



Software Diagram



Function Setting

Click on the corresponding function key that needs to be set on the custom software, select the function corresponding to the key function area, click the [Download] button, and prompt [Download successful] to complete the setting.

(1) Basic function setting
 For example, keyboard key 1 needs to be set to [Ctrl+C] combination shortcut key.
 Key setting area click [KEY1] — [Basic Key] — [Ctrl+] — [C] — [Download]



(2) Multimedia function setting
 For example, keyboard knob 1 turns right needs to be set to [Volume+] shortcut key.
 Knob setting area click [K1_Right] — [Multimedia] — [Volume+] — [Download]



(3) Mouse settings

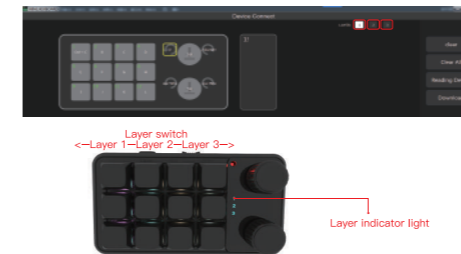
For example, if you want to set the keyboard knob 3 left turn to be the zoom shortcut key in Photoshop software,
 Click [K3_Left] — [Mouse] — [Mouse Wheel+] — [K3_Right] — [Mouse Wheel+] — [Download] in the knob setting area.



(4) Layer function settings

Press the layer switch and set the corresponding layer function. You can set 3 sets of different layer functions.

For example: Layer 1 can set Photoshop software shortcut keys; Layer 2 can set game skills shortcut keys; Layer 3 can set daily office and entertainment shortcut keys.
 (If you purchased a non-Bluetooth version, it does not include layer function settings)



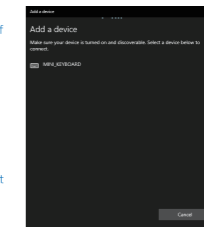
BT settings

Turn on the Bluetooth switch, search for Bluetooth "Mini Keyboard" on PC, and then connect. (More stable with 2.4G receiver)

The three-mode keypad is more stable with the 2.4G wireless receiver, without manual configuration, the receiver is plugged into the computer, the keypad opens the battery switch and automatically matches.



1. If you can't pair the Bluetooth keyboard with your device, try turning the battery off and on, and then search for pairing again.
2. The Bluetooth keyboard will go to sleep mode after 15 minutes of no operation to save power. In sleep mode, the keyboard won't respond to any keys. To wake up the keyboard and connect it to Bluetooth, press key 1. It will take about 2 seconds.



Note: When setting the change key, be sure to plug the wired setting, wireless connection cannot be set directly. Close the setup software after the setup is complete!

Q&A

Q: How do I use the keypad after connecting it to the computer for the first time?
 A: Wait for the USB driver to install automatically and then you can use it.

Q: How do I change the keypad settings after redefining them?
 A: Just set up a new function and it will overwrite and save the previous one.

Q: What should I do if I get an error message when setting up functions?
 A: Try a different USB port, close and reopen the setting software.

Q: Why is my computer slow and unable to control the volume after setting up multimedia functions?
 A: Close the setting software after setting up.

Q: Can I use the keypad on a Mac system?
 A: Yes, but you need to set it up on a Windows system first. Win=Command key, Alt=Option key. For example, to copy on Mac, set Win+C on Windows.

Q: What if I can't open the setting software after downloading it?
 A: Check if your antivirus software blocks it, and add it as a trusted file.

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.

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

Note: 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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.