



# THANK YOU!

FOR YOUR PURCHASE



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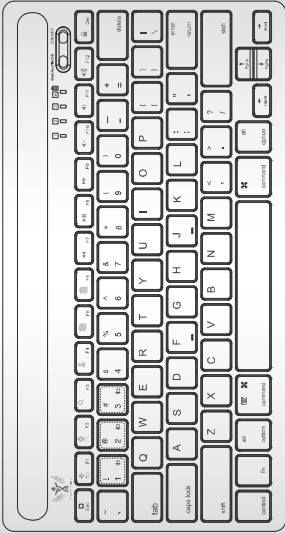
**USE THE QR CODE BELOW**  
(YOU CAN USE YOUR CAMERA APP)



## NOT HAPPY?

In case of any issues, like damage during transport or other performance issues, please contact us immediately and we can rectify the issue or arrange for a replacement.





# Three Channel VorTec Bluetooth Keyboard

## User Manual

### BASICS

- Can connect to Mobile, Tablet or Computer
- Connect up to three devices at the same time
- Customised keyboard functions for Windows, iOS and Android

ON/OFF

Switch on Keyboard using the ON/OFF function.

FN+BT

Press Fn+ \$1/ \$2/ \$3 for 2-3 seconds to activate the Pairing mode to connect new devices.

Win/And=IOS

Slide the button to change the systems. (System select button)

CAPSLOCK light (Blue)

Connection light: Intermitent Blue light Indicates if any devices are connected on Channel 1 / 2 / 3. Once connected, blue indicator light will Blink once every 5 seconds.

LED

• Charging light: Power light turns red and starts blinking.

• Low charge: The power light remains red during charging.

• Full charge: The power light will turn off.

### CONNECT WITH MOBILE DEVICES

- \* **IMPORTANT:** Before the first use, Please charge the device for 2-3 hours to ensure its fully charged.
- 1. **Turn on** Bluetooth on your Tablet/Phone/Computer.
- 2. **Switch ON** your **VorTec Keyboard** using the ON/OFF button.
- 3. Press Fn+ \$1/ \$2 / \$3 for 2-3 seconds. This will activate Keyboard's Bluetooth function and make it visible to your mobile devices as "**VorTec Keyboard**". \$1, \$2, or \$3 will start blinking.
- 4. Click on "**VorTec Keyboard**" to connect. Once connected, blue indicator light \$1, \$2 or \$3 will Blink once every 5 seconds.
- 5. **IMPORTANT!** Then switch System select button to ensure the Key's function as per the Operating System. Slide "Left" for Windows or Android devices and slide "Right" for iOS devices.

Win/And=IOS



- 6. For first connection, simply press "Fn+\$1".
- 7. To connect another device, press Fn + \$2 or "Fn + \$3"

### CHANNEL

- Press Fn+ \$1 / \$2 / \$3 to switch between devices.
- Once devices have been connected to \$1, \$2 or \$3 channels, Keyboard will remember the connection with each device, i.e. if an iPhone was connected on \$1, next time pressing "Fn + \$1" will automatically connect that iPhone (if its Bluetooth is ON)

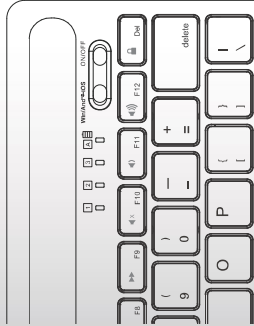
• How the Channels work

- a. Only One Channel can work at one time
- b. One channel can only support one device at a time. To connect another device on the same channel, disconnect the first device and then complete the pairing
- c. Three devices can be connected simultaneously on the three channels. Simply press "Fn + #1 / #2 / #3" to switch between devices.
- d. Do remember the channel you were using for each device.

Can connect with three devices at the same time



Simply press FN+ #1 / #2 / #3 to switch between devices



KEYBOARD COMMANDS

WINDOWS SYSTEM

| Esc        | browser home page | ▶  | Play/Pause  | 📄  | Copy                |
|------------|-------------------|----|-------------|----|---------------------|
| Q          | Search            | ▶▶ | Next song   | 🗑️ | Paste               |
| W          | Not Applicable    | ◀x | Mute        | 📄  | Not Applicable      |
| E          | Not Applicable    | ◀◀ | Volume down | Fn | Second function key |
| R          | Not Applicable    | ▶▶ | Volume UP   | 🔒  | Lock screen         |
| Left Arrow | Last song         | ✂️ | Cut         |    |                     |

IOS SYSTEM

| Home page            | Volume down             | Fn+Home | The cursor to the top  |
|----------------------|-------------------------|---------|------------------------|
| Search               | Volume UP               | Fn+End  | The cursor to the last |
| Not Applicable       | Opens the left keyboard | Fn+PgUp | The cursor to the top  |
| Brightness decreased | Cut                     | Fn+PgDn | The cursor to the next |
| Brightness increased | Copy                    | Cond+A  | Select All             |
| Last song            | Paste                   | Cond+C  | Copy                   |
| Play/Pause           | Not Applicable          | Cond+V  | Paste                  |
| Next song            | Lock screen             | Cond+X  | Cut                    |
| Mute                 |                         | Fn      | Second function key    |

ANDROID SYSTEM

| Esc         | Esc            | Volume down         | Fn+End  | The cursor to the last |
|-------------|----------------|---------------------|---------|------------------------|
| Q           | Search         | Volume UP           | Fn+PgUp | The cursor to the top  |
| W           | Home/Edge      | Cut                 | Fn+PgDn | The cursor to the next |
| E           | Not Applicable | Copy                | Ctrl+C  | Copy                   |
| R           | E-mail         | Paste               | Ctrl+X  | Copy                   |
| Left Arrow  | Last song      | Not Applicable      | Ctrl+V  | Paste                  |
| Right Arrow | Play/Pause     | Lock screen         | Ctrl+Z  | Repeal                 |
| Next song   |                | Second function key |         |                        |
| Mute        |                | Fn+Home             |         |                        |

TIPS

- Turn off the keyboard when not in use to ensure healthy battery life
- **Sleep mode.** If not used for 10 mins, Keyboard goes into **Sleep mode** to conserve power. When need to use again, press any key and it should start working in 3-5 seconds.
- On restart, Keyboard will take 3-5 secs to reconnect with the existing Bluetooth devices
- Simply press "Fn + #1 / #2 / #3" on the keyboard to re-connect it to the device

SPECIFICATIONS

- Range – 8 to 10 m
- One charge can last up to 40 hours
- Standby battery life – 6 months
- Warranty – 1 year
- Charging time – 2-3 hours

SAFETY INSTRUCTION

- ✕ Keep far away from edge tools
- 🔥 Keep far away from micro wave machines
- ⚠ Keep far away from oil, chemical material or organic solvent

**BATTERY WARNING:** Improperly replaced batteries may present a risk of leak or explosion and personal injury. Mistreated rechargeable batteries may present a risk of fire or chemical burn. Do not disassemble or expose to conducting materials, moisture, liquid or heat above 54 °C (130 °F). Do not use or charge the battery if it appears to be leaking, discolored, deformed or in any way abnormal. Do not leave your battery discharged or unused for extended periods. Do not short circuit. Your device may contain an internal, rechargeable battery that is not replaceable. Battery life varies with usage. Non-operational batteries should be discarded according to local laws. If no laws or regulations govern, dispose of your device in a waste bin for electronics. Keep batteries away from children.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction