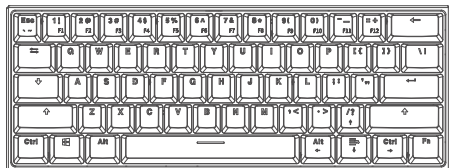# Mechanical Keyboard

DIAMOND61-CNC

61Key CNC Bluetooth Type-C Full RGB Hot Swap

User Manual

Please read the instructions carefully before using this product and keep it well for referen.

Basic Specification

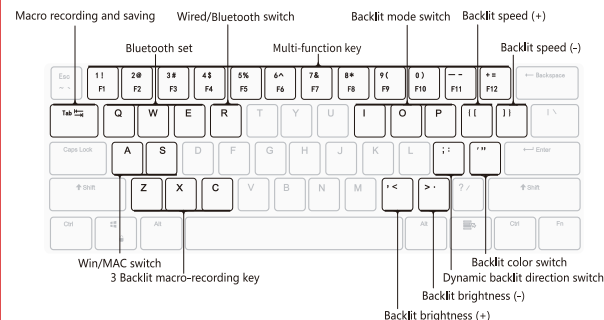|	
Device Type: Mechanical Keyboard (CNC)	
Model No.: DIAMOND61-CNC	
Connection: Bluetooth 5.0 + Wired	
Battery Capaity: 2000mAh Li Battery	
Cable Length: 180CM	
Interface Port: USB to Type-C	
Operation System: Win7/8/10, MAC OS	

Operation Instruction

Wired Mode

1. Connect the keyboard to PC with USB cable.

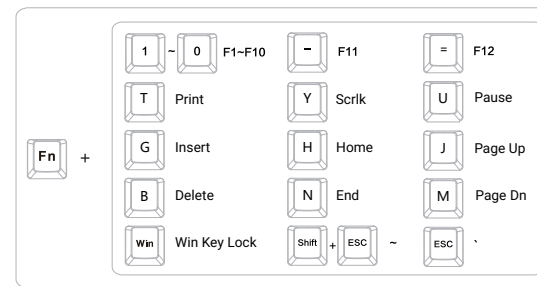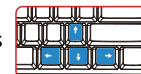2. Press FN+R to switch the keyboard between Bluetooth and Wired Mode

Bluetooth Mode

1. Turn on the button on the back of the keyboard

2. Long press FN+Q/W/E (support 3device) for 3-5sec, then the "R" Key LED will flashing, it indicate that the device waiting BT configure

3. Turn on the BT of your device as PC, Phone, and find the name "Bluetooth Keyboard" to pair it. After pair the indicator light will be OFF, short press FN+Q/W/E to switch between each paired device.

Function Key Description

1. The keyboard support Dual mode connection, and compatible with both Windows and Mac OS

2. The 4Keys as show, default with direction function, press FN+the keys for it's original functions

3. Combination Function Keys

4. Long press FN+Backspace 3sec to reset the keyboard

RGB Backlit Control

1. Press FN+I/O/P to switch between each backlit mode, each combined key have 6 kinds of mode.

2. To control the brightness and speed as show on the image, also support to switch the flow direction, and switch the backlit colors

3. Press FN+Z/X/C to switch between the customized backlit, the keyboard support save 3 settings.

   Backlit Marco-Recording Operate Method:
   1) Press FN+Z/X/C, then press FN+Tab to enter the edit mode, the indicator will flash.
   2) Press the key that you want light on, and press again to switch the colors
   3) Press the FN+Tab again to save the backlit which you have customized.

Other Instructions

1. When charging the keyboard, the Red backlit under Space bar will be on, after full charged it will be off.

2. When the keyboard is low battery, the "FN" key backlit will keep flahing

3. If with no operation for 1Min, the keyboard backlit will be auto turn off, if no operation for 30Min, the keyboard will enter standby mode, and disconnect the bluetooth device, press any key to awaken it.

4. The keyboard allows remapping all keys by software