

# GH60 Manual

## (Minila)

### 1. Introduction

- (1) GH60 mechanical keyboard with USB connection.
- (2) Automatic recognition and compatible with Windows,Android,Mac, IOS.
- (3) Keyboard can be re-programmable and re-flashed by QMK open source.
- (4) Technical support,email: laura\_zhou@126.com

### 2. PCBA is flashed with following layout



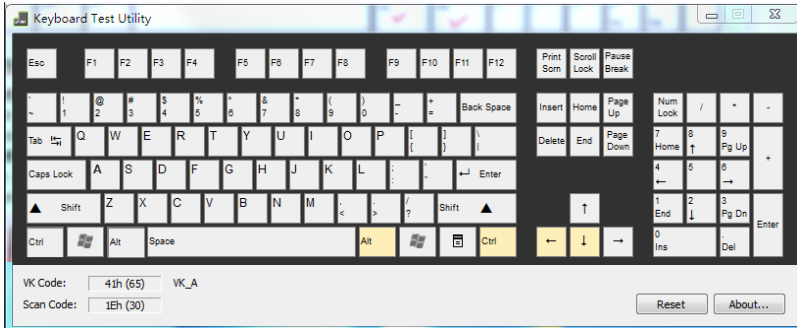
### 3. Fn+key Functions

Fn	+	W	↑
		A	←
		S	↓
		D	→
		Q	RGB Toggle
		E	RGB Mode
		R	RGB HUI(RGB hue increase)
		T	RGB HUD(RGB hue decrease)
		Y	RGB SAI(RGB saturation increase)
		U	RGB SAD(RGB saturation decrease)
		I	RGB VAI(RGB brightness increase)
		O	RGB VAD(RGB brightness decrease)
		P	PrtSC
		{[	ScrLK
		}]	Pause/Break
		::	Home
		“”	PgUp
		X	Led-
		C	LED on/off
		V	Led+
		N	Vol-
		M	Mute
		< ,	Vol+

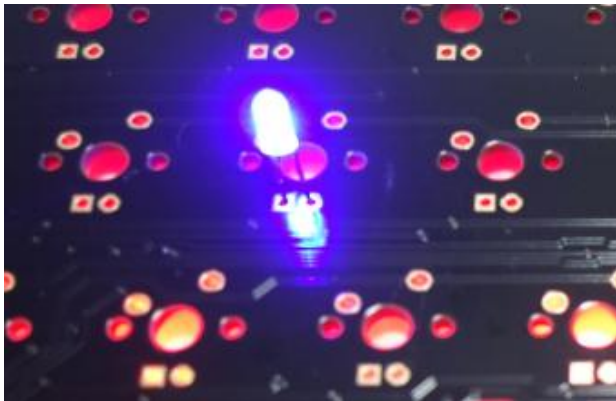
		>.
		?/
		Z
		Metal button

End
PgDn
Reset or enter re-flashing mode of QMK
Reset or enter re-flashing mode of QMK

4. Use tweezers to check the keymap.(Help with software “keyboard test utility”)



Use a LED to check the backlit  
 LED on: Fn+C  
 LED +: Fn+V



5. Insert switches for modifiers,insert LEDs for them and bend the legs to fix on PCB,type them to insure they will not get stuck  
 Solder the switches for modifiers,electric test the switches  
 Solder LEDs for modifiers,cut LEDs legs,test  
 Insert the rest switches,solder and test them  
 Insert the rest LEDs, solder and test them

6. Instructions for removing of the Modifier with the stabilizers  
 Use hard tweezers to strongly hold the bean of the stabilizers,then remove the keycap little by little,end by end.(You'll not pull out or damage the stabilizers and switches by this way.)

