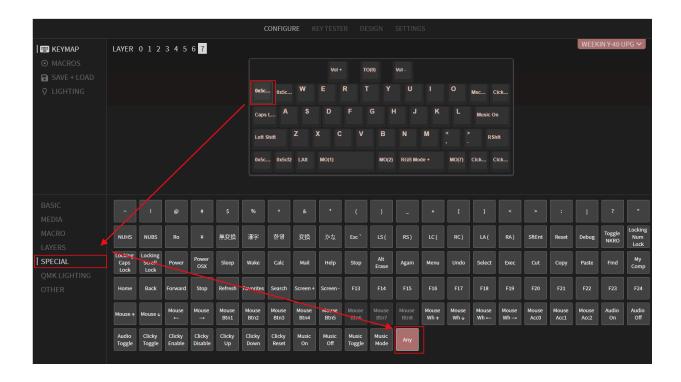
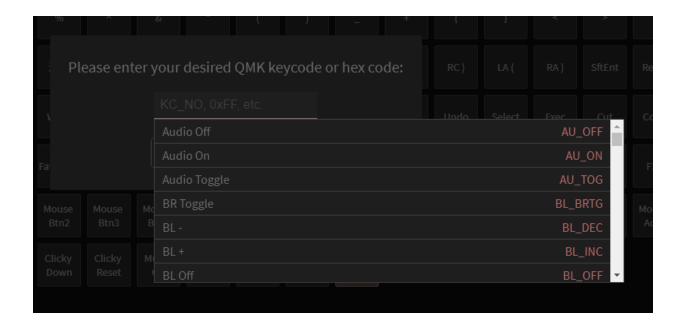
Weekin Y-40 Solenoid Valve Setting Method (thanks to Danlen)



- 1. Select the key to be set
- 2. Select SPECIAL
- 3. Select ANY key

Then the following interface will pop up



Delete the original code in it, and there will be an optional default code, which can be selected from it, or you can directly enter it yourself.

For example:

Solenoid valve switch 0x5ce8 (one button controls on and off)

Solenoid valve reset 0x5ce9 (for reset after switching modes)

Solenoid valve mode 0x5cea (press to vibrate, release to vibrate, press and release to vibrate once, three modes cycle)

Solenoid Enhancement 0x5cf1

Solenoid valve weakening 0x5cf2 Enhancement and weakening can not be set, basically not used

Buzzer setting method

The keys that can be selected in this part are the buzzer and music, you don't need to enter the code



Clicky is the buzzer Music is music mode

Clicky Toggle buzzer switch (setting this button does not need to set the following

two on and off)

Clicky Enable Buzzer on

Clicky Disable Buzzer off

Clicky UP buzzer enhancement

Clicky Down Beeper attenuation (increase and decrease will make the sound slightly useless)

Clicky Reset buzzer reset

Music On The music mode is on (the keyboard will not input after the music mode is turned on, only the key tone)

Music Off Music mode off

Music Toggle Music mode switch (setting this button does not need to set the above two on and off)

Music Mode Music mode switching (the tone of each horizontal layer will change)

Lighting Setting Method



The yellow frame is the switch of the light

RGB Toggle Light Switch

RGB Mode light mode (can set a + or - cycle)

Hue

Sat Saturation

Bright Brightness

Speed

The red frame is the light mode (you can press a mode repeatedly, there will be different color changes)