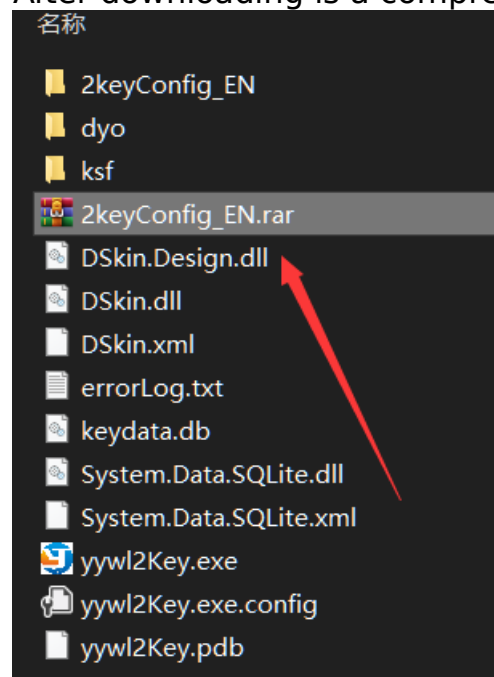Hello guys, I'm going to explain the use of the 2-key keyboard.
Keyboard is no need to drive, can be connected to use.
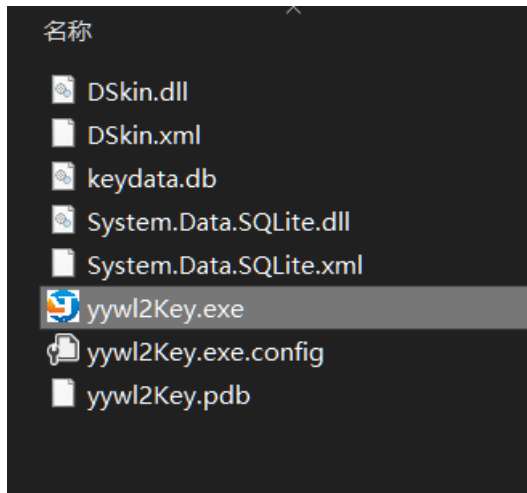
First download the configuration
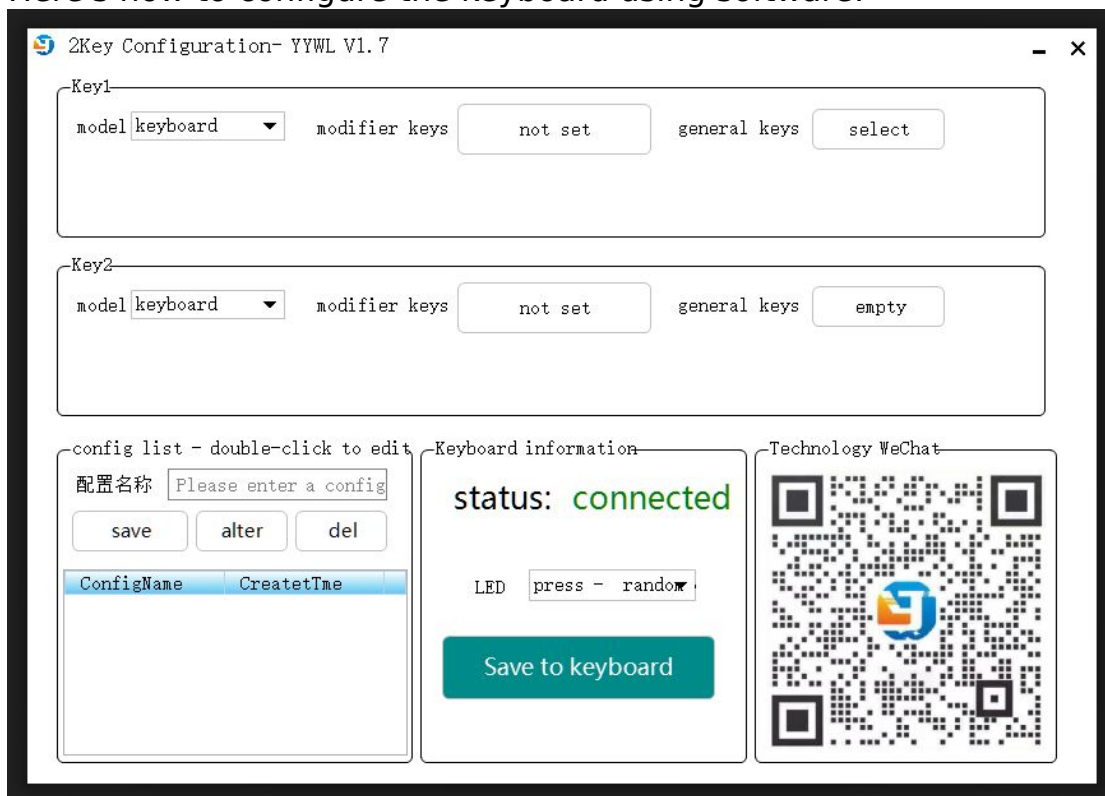software : https://itytsoft.com/2keyConfig_EN.rar
After downloading is a compressed package, right - click unzip.

After unpacking, double-click to enter the 2KEYCONFIG_EN directory,
double-click to run yywl2key.exe.

Here's how to configure the keyboard using software:

When the keyboard is connected to the computer, the status below the software will show that it is connected.
(Note: If it still shows no connection 10 seconds after connecting the computer, please restart the computer or change another USB port to try again)

There are four modes: keyboard and mouse multimedia multi-key mode.

The keyboard mode :

Multiple key combinations can be selected at the same time. Click "Select" and then click "Inverse".

Select key

Mouse mode :

Can set the left, middle and right mouse button, move and scroll wheel.
Note: Here the mouse moves X and Y to 1-128 and the opposite direction to 255-128 values.Take the current mouse coordinates as the starting point

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Multimedia control:

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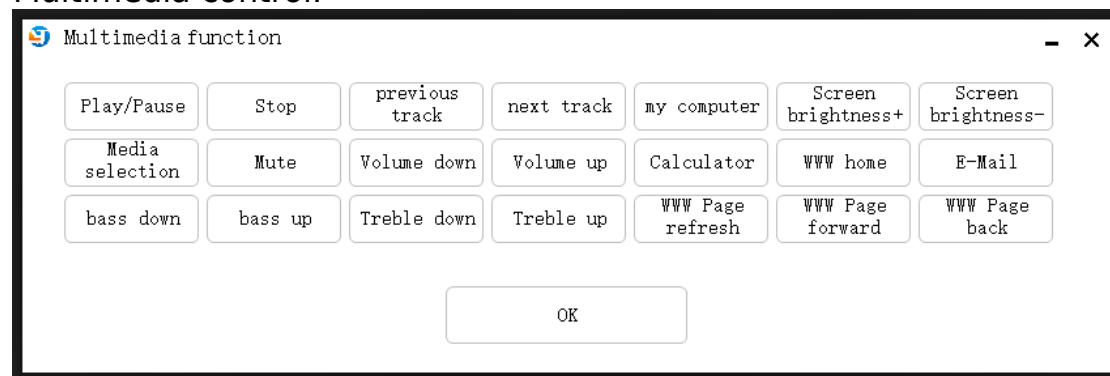
multikey mode:

Click the keys you need to input one by one with the mouse.
Up to 50 keys are supported.
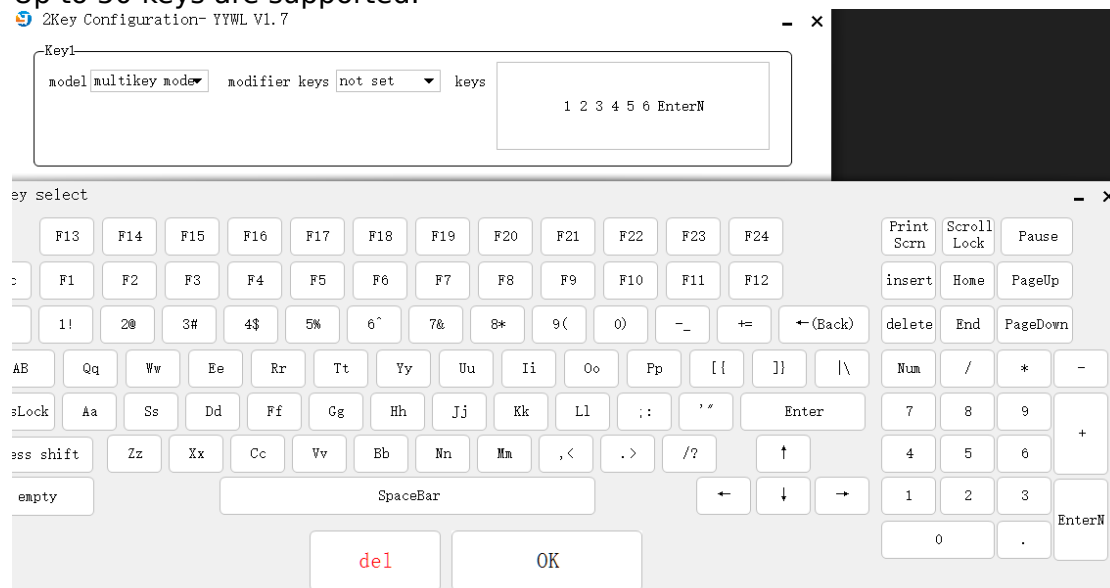
LED:

There are a variety of light modes to choose from and you can turn them off if
you don't need them

LED press – random
     close
     press – random
     press – red
     press – green
     press – blue
     press – yellow
     press – cyan
     press – violet
     press – white
     press double brea
     press double fla
     press single fla
     Colorful gradien
     table lamp
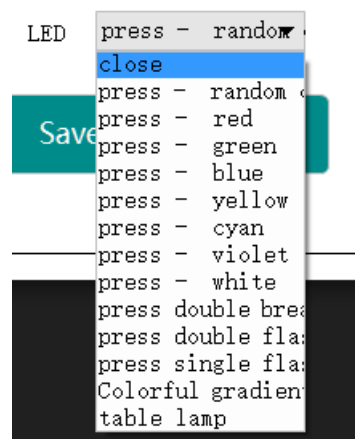
Finally is just below the save to the keyboard prompt save successful OK completed!

Warning: the configuration will take effect immediately after saving to the keyboard, no need to replug.

After the completion of the configuration can turn off the software to run, the keyboard can be without software, software is just a configuration tool.

For more help, please scan the WeChat QR code below and contact our technician.