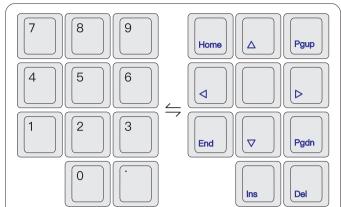


After NumLock is locked, the functions of digital area are shown in the following figure.





Brand IQUNIX

Made in China

Shenzhen Silver Storm Technology Co., Ltd.

A905, Rong Chao Bin Hai Building, Hai Xiu Road, Bao'an District, Shenzhen, China

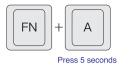
Service telephone 400–1788–905

IQUNIX.STORE

E-mail Hello@IQUNIX.com

Switch layout

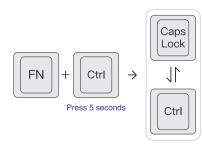
Switch to Mac layout Switch to Win layout





Switching to HHKB layout

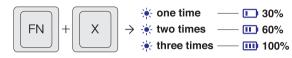
Press Fn and left Ctrl for 5 seconds can switch the position of Caps Lock and Ctrl.



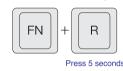
Other combination keys

Remaining electricity view

Press Fn and X key, 3 seconds after the indicator lights on, the relationship between the number of flashing times and the electricity quantity is as follows.



Restore factory settings



Trigger the INS



RGB Version-Function Key

Adjusting backlight brightness

Increasing backlight brightness level



Decreasing backlight brightness level



Adjusting RGB changing speed

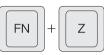
Slowing down RGB changing speed



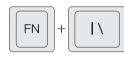
Accelerating the RGB changing speed



Turn backlight on or off



Switching RGB monochrome



Switching RGB mode



F96

(i)IQUNIX

Product specification

Begin to use \rightarrow

Indicator light instructions

The flashing light is located between the G and H keys.













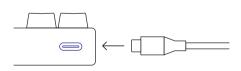
Wired connection

Switch keyboard to wired mode Turn to the bottom of the F96 keyboard and

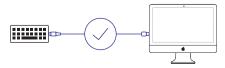
turn the switch to the " 👣 " side. * default charging in wired mode



Connect data cable



Wired connection completed Connect the USB interface of the data cable to the USB interface of the laptop or PC.



Bluetooth connection

Switch keyboard to Bluetooth mode Turn to the bottom of the keyboard and turn the

switch to the " ((1)) " side. * bluetooth does not support Win7 system

((1)) **(**(1))

Keyboard opens Bluetooth

Step 1:



Step 2: Open matching

Computer search keyboard Use a computer or mobile phone to search for a device named [iQunix F96 KB 1] to connect.



Bluetooth connection succeeds. The connection is successful when the indicator flashing stops.



Bluetooth connects the second and third devices

Make sure the keyboard is in **Bluetooth mode**

Turn to the bottom of the F96 keyboard and turn the switch to the " (יף) " side.

Keyboard matches the second and third device

Match the second device



Step 2: Open matching

Match the third device

Step 1: Switch device 3

Open matching

The second and third device search



Q iQunix F96 KB 3

Switching devices 1/2/3 Keyboard can be connected 3 devices at the same time,

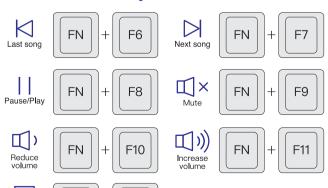
Switch between different devices by pressing Fn+1/2/3.

Device 1 Device 1 Device 2 Device 2

Device 3 Device 3

Multimedia function combination key

Fn+F function key



F12