

Svmpena

Touch Keyboard NB010(T)

USER MANUAL



NB010(T) 360° touch keyboard
for iPad 10.2" or 10.5"

OPERATION GUIDE

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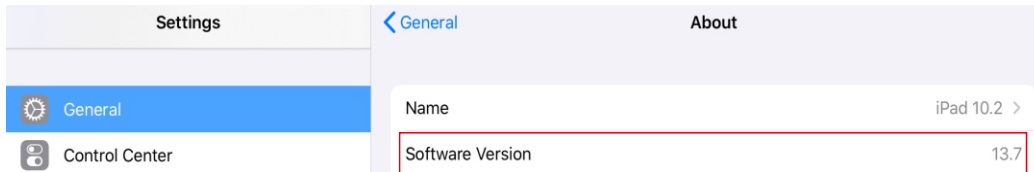
Product Introduction

😊 Dear users, I'm very glad that you can use your company's products. The keyboard uses **Nordic** Bluetooth low energy chip and LED backlight. The required functions can be realized more quickly through the touch panel. Products have passed BQB, CE, FCC, MSDS and ROHS certification.

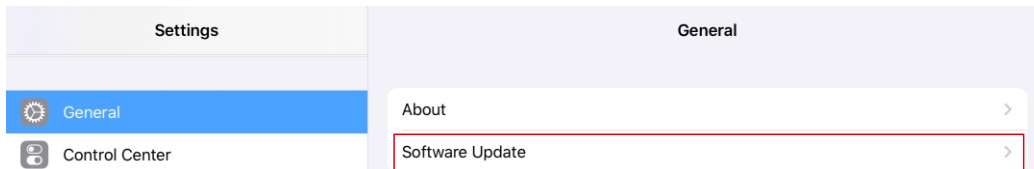
System Requirements

If you want to make full use of the touchpad and keyboard functions, please upgrade the system to version to IOS13.6 or higher.

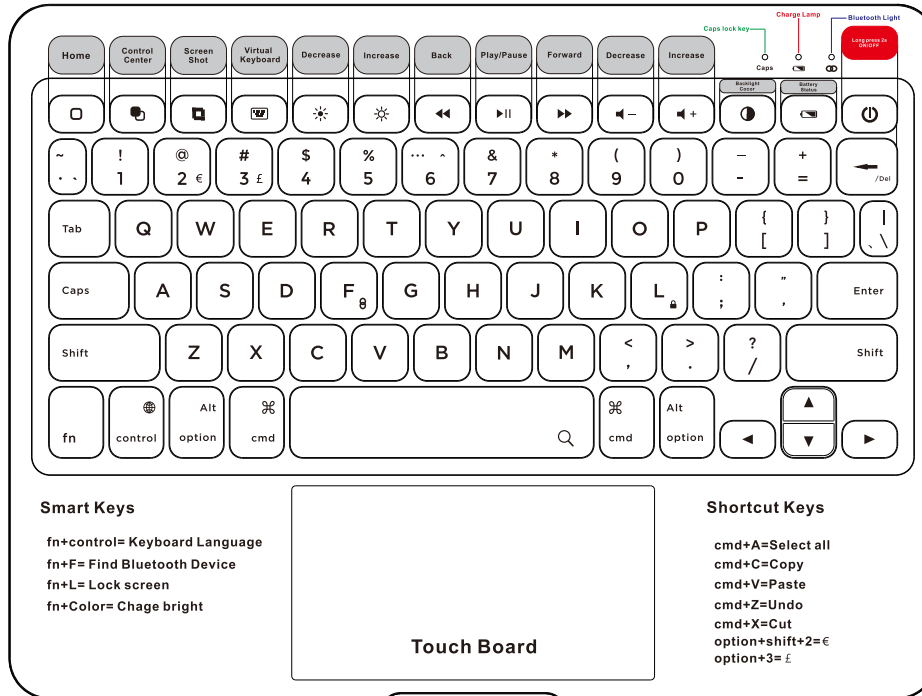
1.Open settings > General > About > Software Version.



2.Open settings > General > Software Update.



Function Description



Turn on and off the button, long press for 2 seconds to turn on, three blue indicator lights flash.

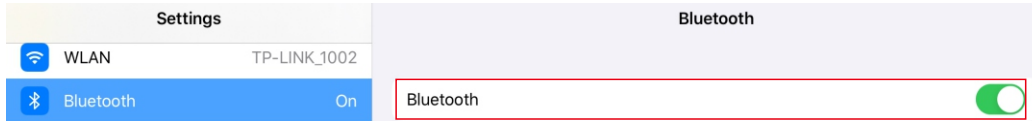
In the power-on state, long press for two seconds to power off, the red light flash.



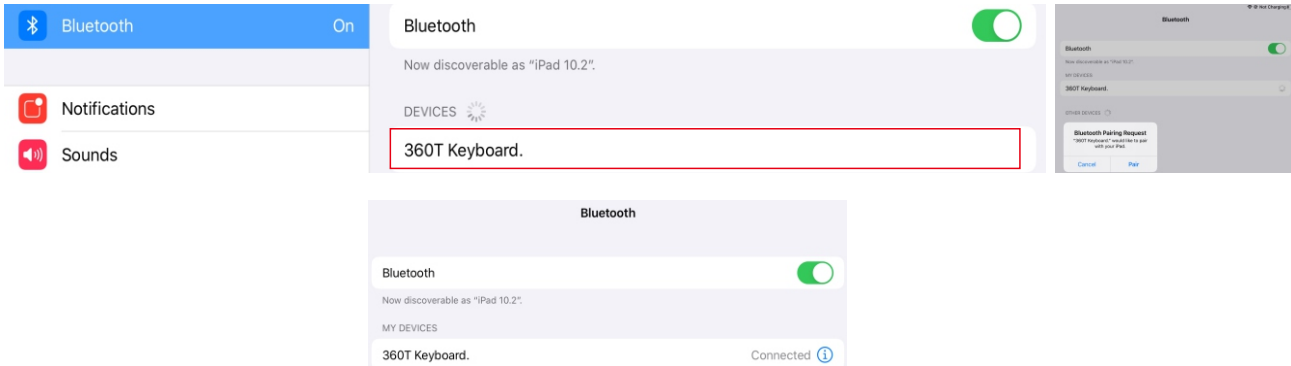
After turning on the device, Bluetooth will automatically search for the device. Blue light flash. If the device is not connected for two minutes, it will automatically shut down and the keyboard needs to be restarted.

Function Description

1. Open settings > Bluetooth > Turn on the Bluetooth switch > on

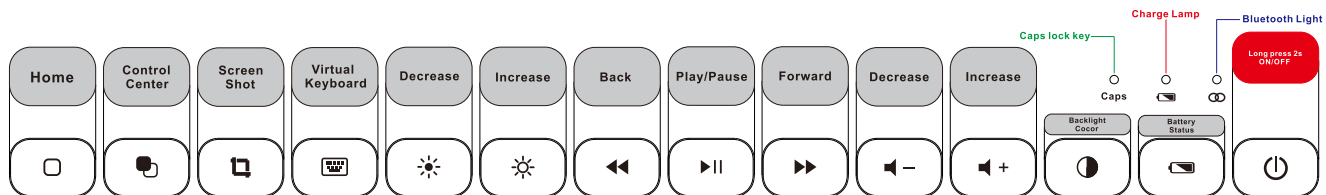


2. Find **360T Keyboard**. devices and connect, Click pair.



3. If you want to switch to a new device to connect, press **fn + f** button, Bluetooth will find the new device.

Shortcut keys & smart keys



Shortcut Keys

cmd+A=Select all

cmd+C=Copy

cmd+V=Paste

cmd+Z=Undo

cmd+X=Cut

option+shift+2=€

option+3=£

Smart Keys


fn+control= Keyboard Language

fn+F= Find Bluetooth Device

fn+L= Lock screen

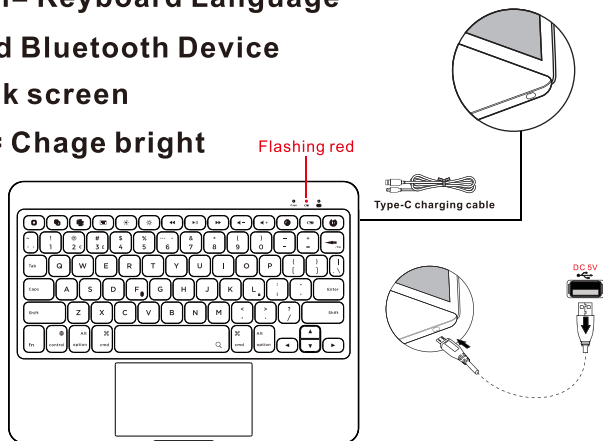
fn+Color= Chage bright

Power and charging

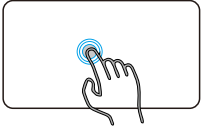
The red light starts to flash during use to remind users to charge. 5V 1A adapter can be used for charging, the red light is always on during charging 

If the green light is already displayed, it means the battery is fully charged, please disconnect the charger

Battery indicator

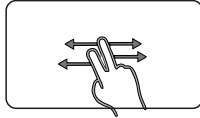


Touchpad use



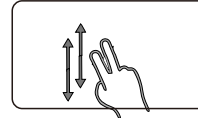
1. Single finger mode

- A. Cursor movement
- B. Click to open the app



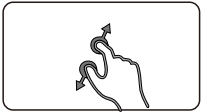
2. Two finger mode

Easy interface switching by sliding left and right



3. Two finger mode

Browse files, pictures and websites by swiping up and down



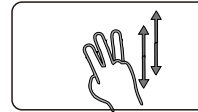
4. Two finger mode

Zoom in while browsing the web



5. Two finger mode

Zoom out while browsing the web



6. Three finger mode

- 1. Swipe up or down to split the screen and quickly open the previous application
- 2. Any interface, three-finger tap to return to the home

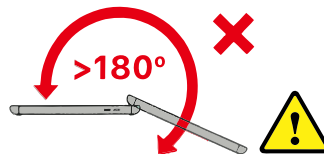
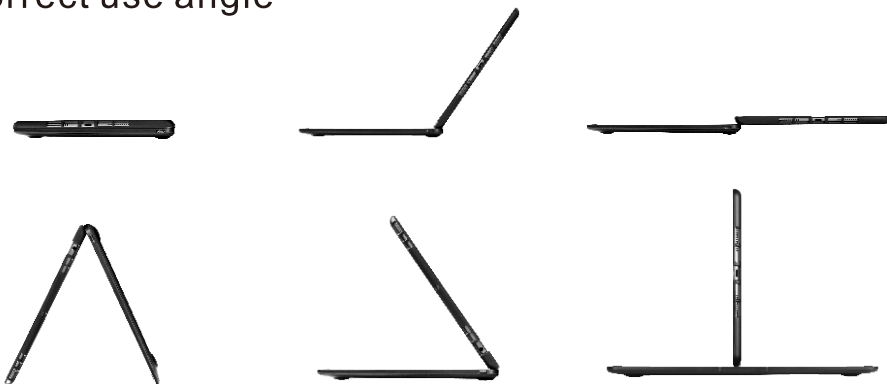
Electrical parameters

Operating distance: 10 meters (33 feet)
Working voltage: 2.7-4.2V
Charging current: 180-300mA
Sleeping current: < 100UA
product weight: 620g

Modulation System: BLE4.2.
Working current: 1.6-6.5mA
Charging voltage: DC 5V
Battery capacity: 550MA

Product display after-sales

Correct use angle



Warning : The opening angle cannot be greater than 180°

Troubleshooting & sales

- 1.Unable to turn on, please check if the device has power, or connect the power adapter.
- 2.Unable to connect to the device, shut down and restart the connection, or delete the previous device to reconnect
- 3.Uppercase and lowercase keys cannot be switched
Open settings > General > Keyboard > Hardware Keyboard > Switch Languages using Caps Lock > open
- 4.If the above does not solve your problem, please email us
Master@svmpena.cn or sale@svmpena.cn Receive the email, we will help you solve the problem as quickly as possible, Think you!

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help. The device has been evaluated to meet general RF exposure statement.
- The device can be used in portable exposure condition without restriction

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

2. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment