User's Guide
BluetoothKeyboard

For iPad / iPhone / Galaxy Tab

CAUTION: To use this product properly, please read the user's guide before

Installation

Welcome

Congratulations on selecting the Ultra-Flat Bluetooth Keyboard, it's super slim size with 78 keys. Advanced patent on less noise and adopt latex spring circle and scissor structure,This creative and easy-to-use Bluetooth Keyboard will bring you the novel feeling of wireless transmitting.

Overview

K1: Keyboard 1
K2: Keyboard 2

K2 | K1

5Vᴅᴄ
Samsung | Apple

CONN
OFF | ON

POWER SWITCH
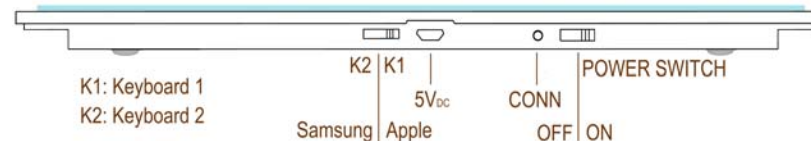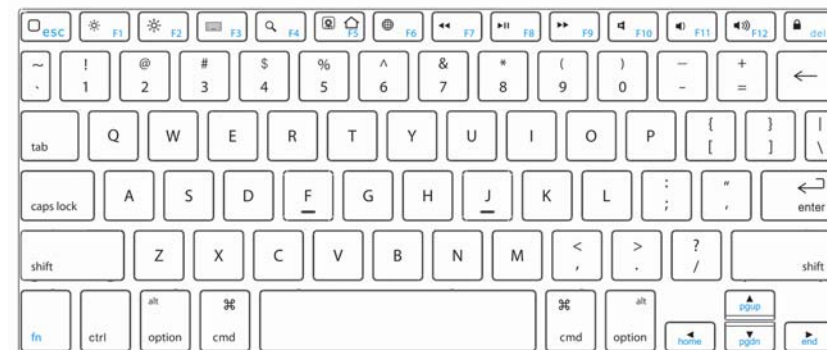
Hotkeys

Control your media etc and access iPhone/iPad/Galaxy Tab apps using the hot keys on the top row.

Main Screen	▢	
Brightness -	☀	
Brightness +	☀	
Virtual Keyboard	⌨	
Search	🔍	
Preview Photo	✳	(only for iOS)
Webhome	⌂	(only for Galaxy)
Language Select	🌐	
Previous Tack	◀◀	
Play/Pause	▶❙❙	
Next Track	▶▶	
Mute	◀	
Volume Down	◀)	
Volume Up	◀))	
Lock Screen	🔒	

Status light

- Blue LED blinking: In Pairing Mode
- White LED on : Caps-lock Status
- Green LED on: In Charging Mode
- Red LED on : Charged Full
- Red LED blinking : Low in Battery
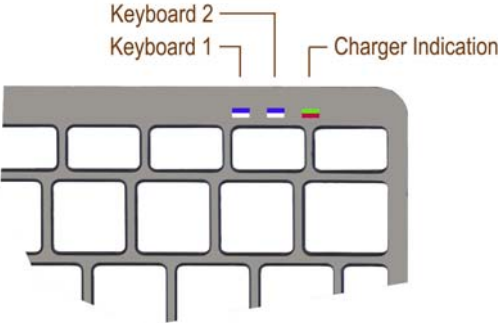
Installation Guide

Step 1. Charging the battery

When to charge
1   First-Time Use: Please charge at least 4 hours for the first time usage and charge at least 2 hours when battery runs low
2   Red LED Blinking: When the blue LED starts blinking, it means the battery is nearly empty

How to charge

Plug the USB cable into your keyboard and computer by USB port respectively and it starts charging.

Step 2A. Pairing your Bluetooth Keyboard with your iPad/iPhone

Please set the keyboard-switch to K1 at first

1 Turn on the keyboard and press the Conn. button on the keyboard, the LED light will blink blue.
   Turn on your iPad or iPhone, and tap" Settings"
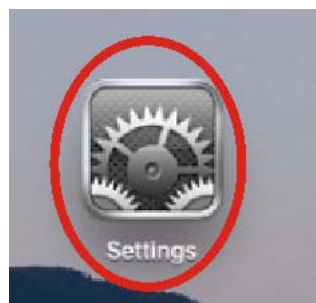
2 Select "General"

3 Enable the Bluetooth function, if its Off, tap on it to turn it On
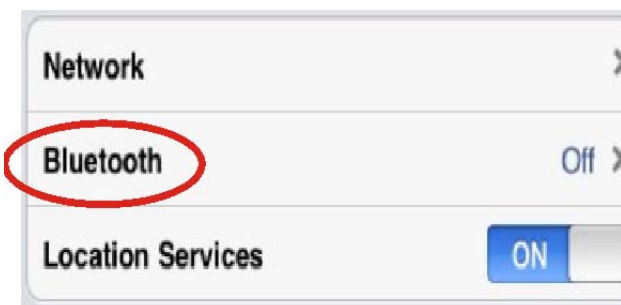
4 After finding " Bluetooth Keyboard ", then you should tap " Bluetooth Keyboard", it will start connecting
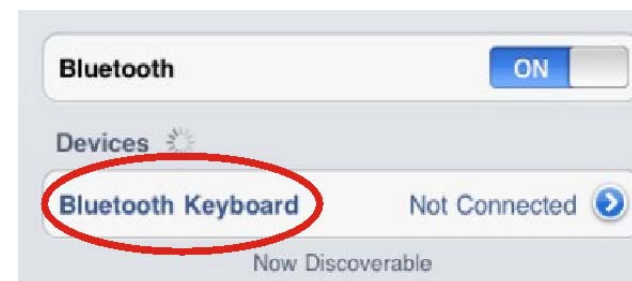
5 You will now be prompted to enter a PIN number using your keyboard.

Enter the digit PIN from your keyboard and press ENTER.

Step 2B. Pairing your Bluetooth Keyboard with your Galaxy Tab

Please set the keyboard-switch to K2 at first

1   Turn on the keyboard and press the PAIR button on the keyboard, the LED
    light will blink blue.
    Turn on your Galaxy Tab, and tap" Settings"

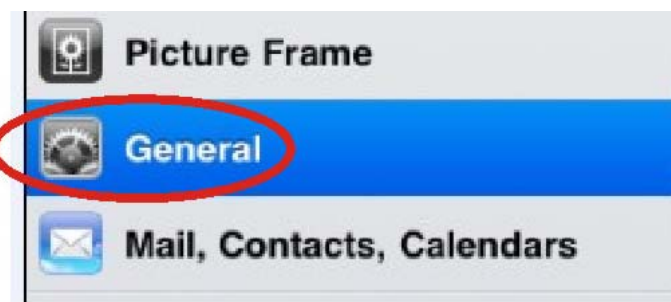2   Select "Wireless and networks", enable the Bluetooth function, and tap
    "Bluetooth settings"

3   Your Galaxy Tab will start to search Bluetooth keyboard，after finding
    " Bluetooth Keyboard ", then you should tap " Bluetooth Keyboard", it will
    start connecting

4 You will now be prompted to enter a PIN number using your keyboard.
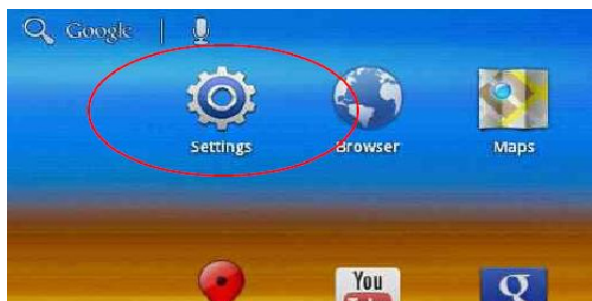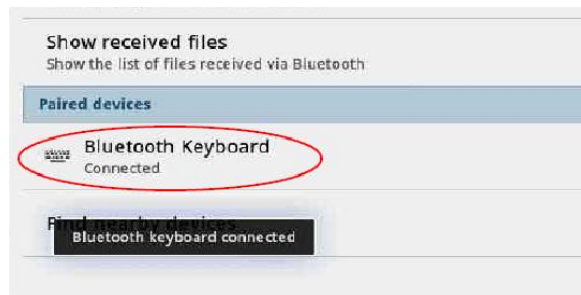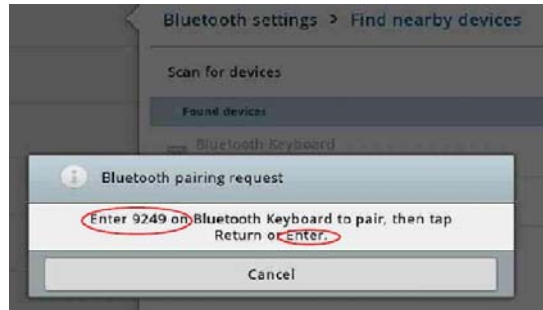Enter the digit PIN from your keyboard and press ENTER.

Step 2C. Pairing your Bluetooth Keyboard with your other Device

You can pair the bluetooth keyboard to any of the two devices also
for example: iPhone & iPad
                    iPad & HTC …

Product Specifications

- Bluetooth Specification: Version 3.0 Class 2
- Range of Frequency: 2.4GHz Spectrum

- Operating Voltage: 3.7Vdc (powered by Li-ion)
- Operation Current: < 1mA
- Standby Current: 0.2mA
- Sleep Current: < 30 uA
- Transmit Range: up to 10 meters
- Storage Temperature: -40 ~ +125 degree
- Size: 248mm（L）x 113mm（W）x 5.6mm（H）
- Weight: 210g+/-2g

Trouble Shooting

 If the keyboard is not working with your device, make sure:
- Check if the battery is low. When the battery is low, some keys will react slowly and even don't work. Then, you should charge the battery.
- The Bluetooth function on the device is enable.
- The Bluetooth keyboard is within 33 feet of the device..
- Restart your device
- Ensure the password for pairing is correct and press enter.

Federal Communication Commission Interference Statement

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.
2. This device must accept any interference received., including interference that may cause undesired operation.
Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.