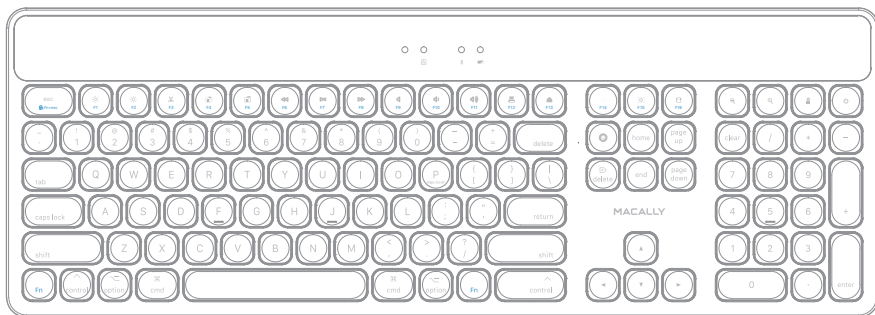


MACALLY

# SOLAR POWERED SLIM BLUETOOTH KEYBOARD FOR MAC

## User's Guide



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## Introduction

The Macally BTSOLARKEY is a stylish Bluetooth solar keyboard, especially designed for Mac. It has 110 full size, thin and quiet Scissor-Key-Switch™ keycaps for a sensitive and responsive touch. It also has 21 convenient preset shortcut keys for one-touch control of Mac applications and a 17-key numeric keypad to quickly and efficiently enter long sequences of numbers. The built-in solar panel constantly charges internal Li-ion battery under any indoor or outdoor light. You will never need to replace battery or recharge battery manually again. The stylish and slim Macally BTSOLARKEY is a perfect match for your Apple computer as it will greatly help you to increase your productivity!

## Package Contents

- BTSOLARKEY Bluetooth Keyboard
- User's Guide

## System Requirements

- Any Mac computer with a Bluetooth host
- Mac OS X v10.6 to Mac OS X v10.13 and above

## Macally Product Information

### Technical Support

Please E-mail us at [techsupport@macally.com](mailto:techsupport@macally.com), or call us at 1-909-230-6888 Monday to Friday, 8:30AM to 5:30PM, Pacific Standard Time

## Macally Product Information

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### **FCC Information**

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.

### **Warranty**

Macally peripherals warrants that this product will be free from defects in title, materials and manufacturing workmanship for one year from the date of purchase. If the product is found to be defective then, as your sole remedy and as the manufacturer's only obligation, Macally will repair or replace the product. This warranty shall not apply to products that have been subject to abuse, misuse, abnormal electrical or environmental conditions, or any condition other than what can be considered as normal use.

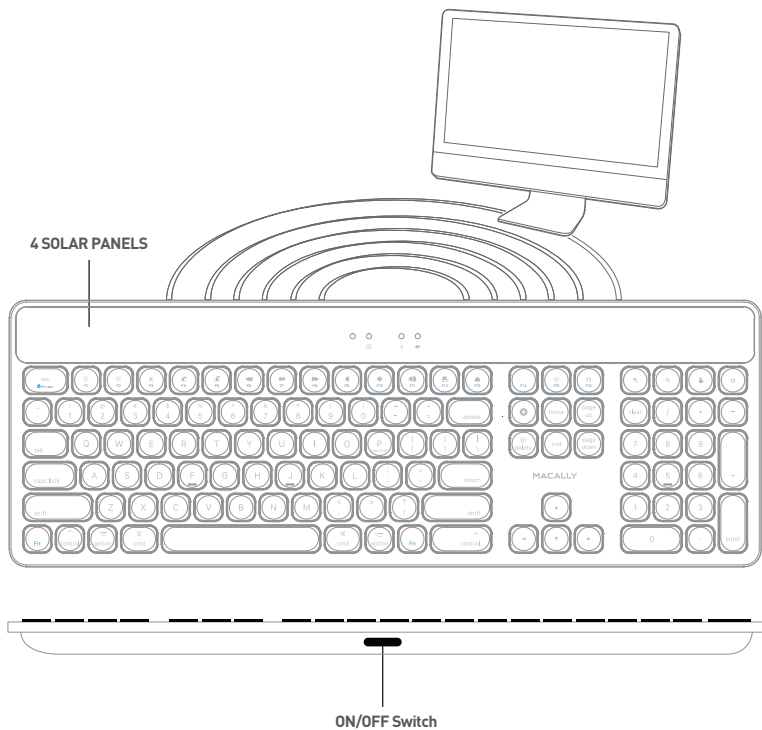
### **Warranty Disclaimers**

Macally Peripherals makes no other warranties, express, implied or otherwise, regarding the BTMLUXKEY, and specifically disclaims any warranty for merchantability or fitness for a particular purpose. The exclusion of implied warranties is not permitted in some states and the exclusions specified herein may not apply to you. This warranty provides you with specific legal rights. There may be other rights that you have which vary from state to state.

### **Limitation of Liability**

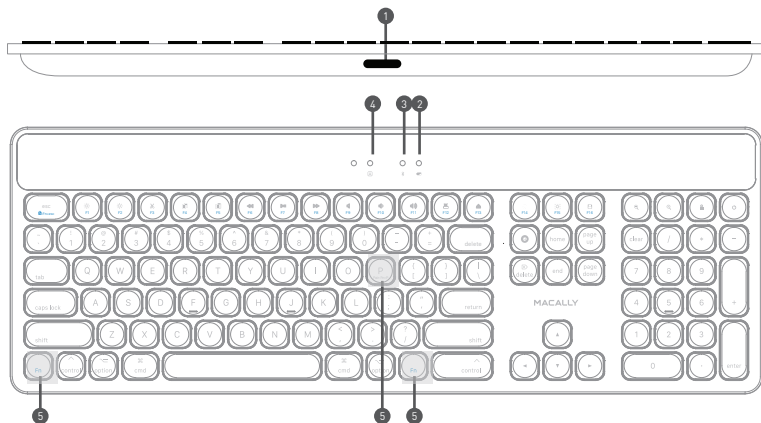
The liability of Macally Peripherals arising from this warranty and sale shall be limited to a refund of the purchase price. In no event shall Macally Peripherals be liable for costs of procurement of substitute products or services, or for any lost profits, or for any consequential, incidental, direct or indirect damages, however caused and on any theory of liability, arising from this warranty and sale. These limitations shall apply notwithstanding any failure of essential purpose of any limited remedy. V1.1.

## Hardware Basics



## Fn Key, Fn Lock Mode and Shortcuts

- 1 On/Off switch
- 2 Power Indicator
- 3 Bluetooth / Pairing Light Indicator
- 4 Caps Lock Indicator
- 5 Pairing Keys: Press Fn and P simultaneously




The first time using with a Bluetooth device, pairing is needed. Press Fn and P keys simultaneously, the pairing LED will blink indicating the keyboard is in pairing mode.

### Fn Lock Mode

Press Fn and esc keys simultaneously to lock in Fn mode, so Function keys are default when pressed.

## Shortcut Mode and Keys

Shortcut mode - Shortcut mode is the default mode.If Fn and esc keys are pressed together, keyboard is in Fn Lock mode. You can press Fn and esc keys together again to toggle back to Shortcut mode.

 Brightness change to Mac built-in display

 Cut (Cmd-X)

 Copy (Cmd-C)

 Paste (Cmd-V)


 Previous Track (Cmd-Left Arrow)

 Play/Pause (Spacebar)

 Next Track (Cmd-Right Arrow)

 Force Quit Application (Cmd-Option-Esc)

 Spotlight Search (Cmd-Spacebar)

 In Mac, press 1 second to turn off screen, or press and hold 2-3 seconds to bring up Restart/Shutdown menu

 Mute

 Volume Down

 Volume Up

 Eject

 Print (Cmd-P)

 Full screen capture(Cmd-Shift-3)

 Area screen capture (Cmd-Shift-4)

 File save (Cmd-S)

 Zoom Out (Cmd-[minus])

 Zoom In (Cmd=[equal])

## More about mode

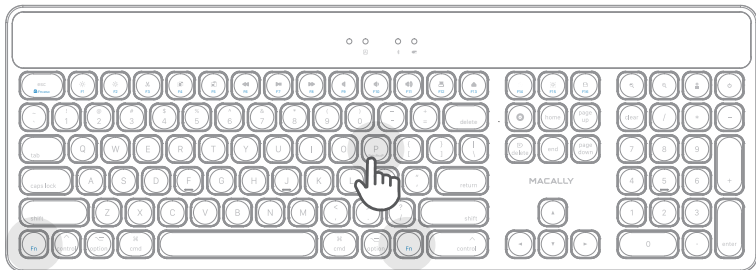
In either Shortcut mode or Fn Lock mode, one can also press Fn key with one of top row key simultaneously to perform the secondary function without switching mode.

### Important Note:

1. The keyboard has a built-in energy saving feature. It goes into sleep mode when not in use for a period of time. Press any key (such as "space" key) on your keyboard to wake up again.
2. Please wait for BTSOLARKEY to be connected before entering your user's password during computer boot up.
3. Pairing light needs to be on and flashing during pairing process. If it's not flashing quickly, press Fn and P again and start all over to pair BTSOLARKEY with your device.

## Pairing the keyboard with Mac

1. For the first time use, pairing is required. Press Fn and P keys simultaneously to set keyboard in pairing mode, the Pair LED flashes green.



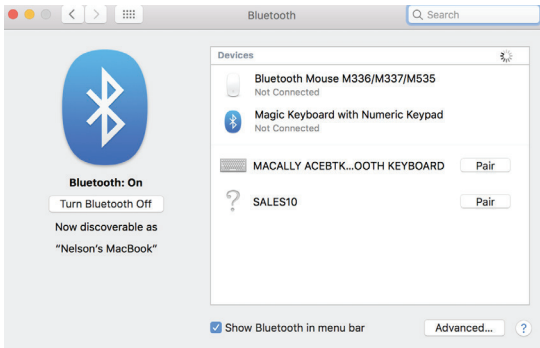
2. Please click the Bluetooth icon in your computer's menu bar located in upper right corner of your screen.

Make sure Bluetooth is turned to On then select "Open Bluetooth Preferences ..." in the drop down menu.

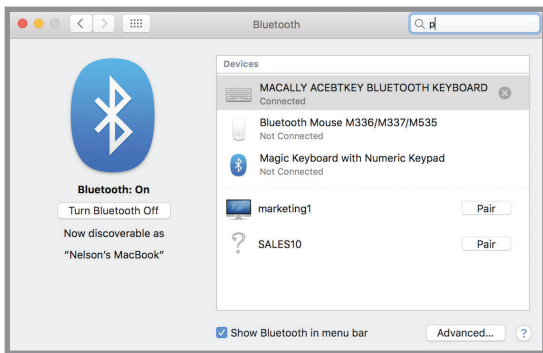




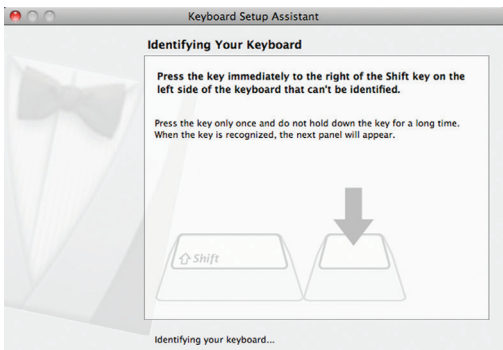
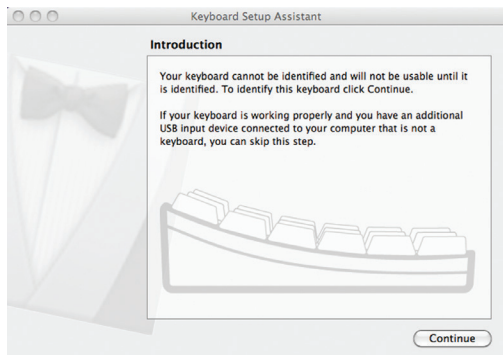
3: Bluetooth window displays a found Macally Bluetooth keyboard, please click on the "Pair" button next to it.

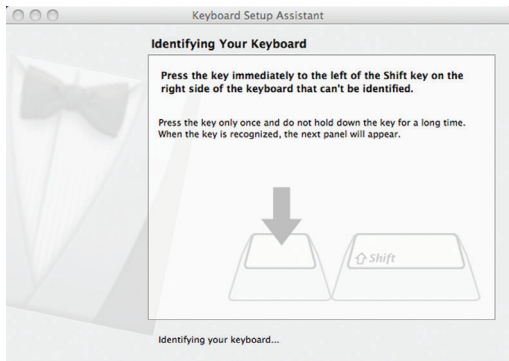


4: Once pairing is finished, the Bluetooth keyboard shows "Connected" status.

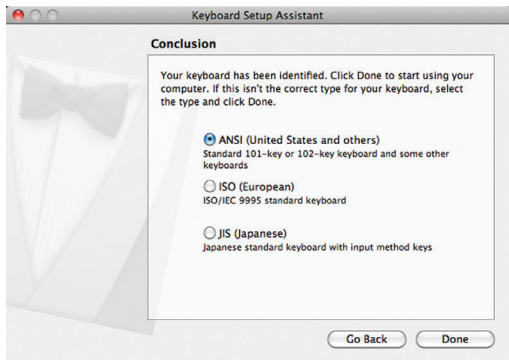


5. When Mac prompts you a message, "The keyboard can not be identified..." please follow Keyboard Setup Assistant guide to identify keyboard as shown below.





6. Select ANSI option, and click on Done button.



Please note that if you are using a different Apple OSX version, your screen may differ from the above diagrams.