# **User Manual**

# Mini Bluetooth Keyboard For Apple TV 4

Model :KP-810-56S

**Rev. 1.0**

www.iPazzPort.com

# 1. Introduction:

The bluetooth keyboard is small and portable,
it is specially used for Apple TV 4 to
enhance Apple TV box's operation, just need
to put your Apple TV4 remote into the keyboard
and connect it by bluetooth then you can operate
QWERTY keyboard on the Apple TV4 remote ,
convenient and practical.

**Please Note :We Do Not Provide Apple TV Remote**

# 2. Package contents:
- Bluetooth Keyboard                                    1
- User manual                                                   1
- USB cable for recharging the unit      1

## 3.Feature:

➢Designed for Apple TV 4 specifically
➢Work with AppleTV 4 by bluetooth connection
➢Protable and handheld size
➢Full QWERTY keyboard

## 4.Specifications:

➢ Bluetooth 3.0
➢ Max distance:30ft
➢ Power Supply:Rechargeable Li-ion battery
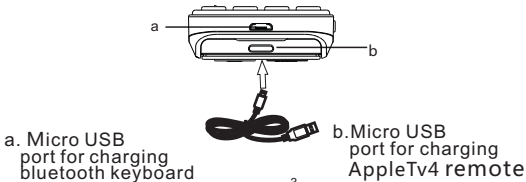➢ Size: 155X45X15mm
➢ Weight: 62g

# 6.How to use

## 6.1.Start UP

Turn keyboard on by switching power button to on
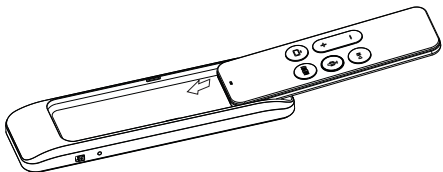Blue LED light up then go out.



Power Switch | LED

## 6.2.Recharge your keyboard

When LED flash without any operation that means
your keyboard is in low voltage and need recharge,
connect your keyboard to your PC(Micro end of
USB cable to keyboard and other end to PC) ,
you will see red LED light up with steady on ,when
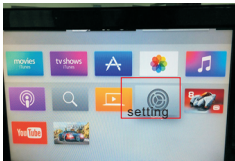keyboard is fully charged, LED will go out .



a. Micro USB
   port for charging
   bluetooth keyboard

b.Micro USB
   port for charging
   AppleTv4 remote

**6.3**
**Put your Apple TV 4 remote into the keyboard as shown below :**
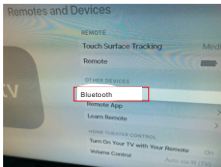


**6.4**
**Connect the keyboard to your Apple TV 4**

1. Connect your Apple TV 4 to TV and turn TV on , then find setting icon and click.

2. Turn the keyboard on, long press Fn and BT till led flash, that means keyboard is under searching mode and can be found by other bluetooth devices

3. Please use original remote of Apple TV BOX, and follow below steps to build connection
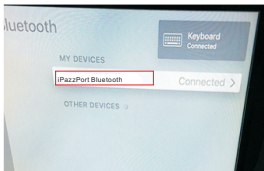
3.1 Click "Setting"



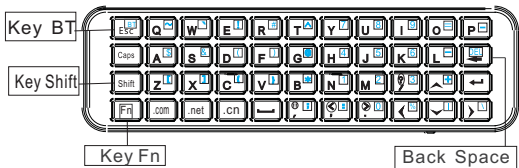3.2 Click "Remotes and Devices"



3.3 Click "Bluetooth"



3.4 Click "iPazzPort Bluetooth"



3.5 Click "Connect Device"



3.6 Connected

# 7. Function description of keyboard



Key BT

Key Shift

Key Fn

Back Space

|  | **Function** | **Operation** |
|---|---|---|
| Key shift | input ? "" ⟨⟩ | For Example ,to input "?" have to press Shift + "?" |
| Key Fn | Upper blue character input | For example ,to input number key "7" have to press Fn+"7" |
| Key BT | Press to build connection | Press Fn+BT |
| ◇ | Cursor up,down left, right | Press the four keys to move cursor up, down, left,and right |
| ← | Back Space | Tap to operate like Back Space on the normal keyboard |

## Contact Us

For any inquires or comments concerning our products please send an email to **support@ipazzport.com** and we will reply to you as soon as possible.

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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.