Bluetooth and Multi-Media Keyboard

Model: KP-810-35BTT

Introduction
- Bluetooth Keyboard for Home entertainments, multi-media
  Education, Training,Conference, speech ,projector ,presentation
  controlled with computer
- External keyboard of iPAD/iPhone and samsung smart phone
- Windows/Mac PC, set-top Box

Package:
Bluetooth multimedia keyboard   1
User manual   1
Charging cable   1

Features:
-QWERTY keyboard connection
-Backlit for convenient operation in dim room
-Support multi-touch function and scrollbar
-Support multi language
-Bluetooth connection

Specification:
Power supply: Li-ion battery
Wireless distance : Max range 10m
Size : 314X112.5X17mm
Weight : 218g

System requirement
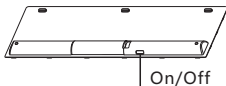Windows
Mac OS
Android/iOS OS

Power it on

1.Powered by built-in rechargeable li-ion battery, you just
power on this keyboard as follow:

On/Off

connect it with computer

Windows XP/2000

Note: please make sure the PC is Bluetooth enabled t, if not,
a Bluetooth adapter is needed.

1.1open the bluetooth communication software in a computer to
make this computer in searching mode. Please refer to
individual Bluetooth user manual, the following descriptions
are just for reference.

(1) Open "control panel" and find the bluetooth icon, then right-click
on it and select "open", and then click "Add" in the popping –up
dialog box

(2) In the following pop-up dialog, select "Bluetooth has been set up ,
click to find other Bluetooth devices"

(3) Then turn on the keyboard (switch to position ON), press "fn + P"
(about 5 seconds) till the indicator blinks to make the keyboard in
auto Bluetooth searching mode.

(4) When the icon" iPazzPort Bluetooth" appears on the PC screen,
select "next".

(5) And then, select "do not use the password". When you see"
Bluetooth is connected", the pairing process is complete.

Note :

Never press "Fn+P" again during the pairing process in case of
unexpected disconnection.

The icon "iPazzPort Bluetooth" on the computer

Connect it with iPAD/ iPhone

1. Turn on the keyboard (switch to position ON), press "fn + P" (about 5 seconds) till the indicator blinks to make the keyboard in auto Bluetooth searching and pairing mode.
2. on your iPhone: setting --Bluetooth --to make it search other Bluetooth devices around.
3. When the icon" iPazzPort Bluetooth" appears on the PC screen, select "next" to make the matching process completed automatically.
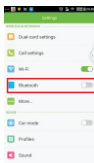
Settings ⟶ Bluetooth

Connect it with Android OS

1. Navigate to setting and activate Bluetooth mode to make your phone in searching status
2. Then turn on the keyboard (switch to position ON), press "fn + P" (about 5 seconds) till the indicator blinks to make the keyboard in auto Bluetooth searching mode.
3. The icon "iPazzPort Bluetooth" will appear when the phone find the Bluetooth keyboard
4. One click on the icon "iPazzPort Bluetooth" to complete the further auto pairing process.

Note:

1. Mobile phones of different brands have different Bluetooth chips and schemes. Some of the bluetooth chip does not support HID protocol, so some phones are not compatible with this keyboard though the Bluetooth connection has been established.,
2. Please follow the live interface on the phone to establish Bluetooth connection, for actual steps may vary with individual mobile phone of different brands
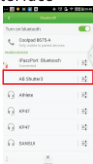

1. Click "setting"

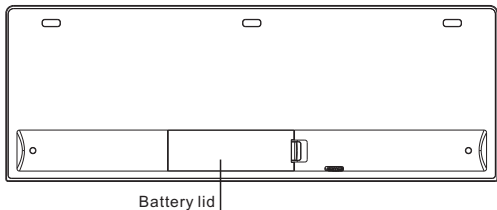2. Click "Bluetooth" to Bluetooth interface

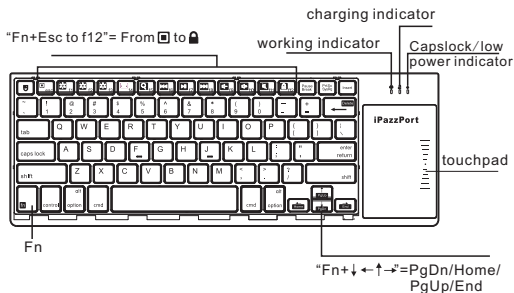3. click on the icon "iPazzPort Bluetooth" for auto match

4. Connected

4

About the keys

Battery lid

"Fn+Esc to f12"= From 🔲 to 🔒

charging indicator

working indicator

Capslock/low
power indicator

iPazzPort

touchpad

Fn

"Fn+↓ ← ↑ →"=PgDn/Home/
PgUp/End

On/Off

multi-function keys and shortcut keys

"Fn+esc to f12"=from ▣ to 🔒

	Function	operation
▣	Open browser	Fn+Esc
🔆	Red backlit	Fn+f1
🔆	green backlit	Fn+f2
🔆	Blue backlit	Fn+f3
⌨	Switch on/off onscreen keyboard(ios)	Fn+f4
🔍	search	Fn+f5
⏮	Previous	Fn+f6
⏯	Play/Pause	Fn+f7
⏭	next	Fn+f8
🔉	Volume-	Fn+f9
🔊	Volume+	Fn+f10
🔇	Mute	Fn+f11
🔒	Lock the phone	Fn+f12

WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or genaral waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Notice to customers

This symbol on the battery indicates that the battery is to be collected separately.
The following applies only to users in European countries.
This battery is designed for separating collection at an appropriate collection point.
Do not diapose it of as household waste.
For more information,contact the retailer or local authorities in charge of waste management.

Caution :
Changes or modifications not expressly approved by the dealer may damage this device or void the guaranties.
Compliance statement:
1: This device is verified to comply with Part 15 of the FCC Rules. Operation
   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.
2: 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 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 range between the equipment and receiver.
   -- Connect the equipment into an outlet on a circuit different from which
      the receiver is connected to.
   -- Consult the dealer or an experienced radio/TV technician for help