USE Manual

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1.1、	Bluetooth keyboard	1PCS
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2. Product Features

2.1, use Broadcom20730 main control chip, have Bluetooth3.0 interface;

2.2, industry leading bluetooth solutions, WIDCOMM BTW (Microsoft officially designated software) bluetooth software;

2.3, built-in power management software, can be in Microsoft's Windows system automatically usable capacity;

2.4. Put the magnet between the keyboard and leather case. The keyboard and leather case can be separated use;

2.5, IPAD Mini keyboard and leather case, exclusive design for IPAD;

2.6. Mute design: effectively avoid other person sleeping(especially for one room with several person);

2.7 Architecture design, provides comfortable handling feel;

2.8. Caps lock signal helps in capital letters writing;

2.9、Support Iphone, Mac, Windows and Android system etc. It's more convenient for you;

3、 Specifications

3.01、executive standard:	bluetooth V3.0
3.02、maximum operating distance:	10 meters
3.03、 modulation mode:	2.4 G straight sequence fh (FHSS)
3.04、transmit power:	Class 2 levels
3.05、working voltage:	3. 7V
3.06、working current:	2.0 MA
3.07、standby current:	1.0 MA
3.08、sleep current:	250uA
3.09、charging current:	150MA
3.10、standby time:	38days
3.11、theoretical use time:	27days
3.12、continuous uninterrupted use	time: 110hours
3.13、theoretical charging time:	2.5 hours
3.14、lithium battery capacity:	230mAh
3.15、lithium battery life span:	three years
3.16、the lithium battery type:	4.0 * 20 * 35MM
3.17、the key dynamics:	60 + 10g
3.18、buttons life:	5 million times
3.19、operation temperature:	0−55 °C
3.20、storage temperature:	− 20−70 °C

4. Iphone Keyboard and IPAD or Iphone setting

4.1, Built in lithium battery with bluetooth and connect with IPAD, mobilephone or PC.

4.1.1, Below information will show you how to using, setting and charing.

4.2 POWER ON/OFF

4.2.1. Turn On the keyboard: Press the button of power about 0.5 second.

4.2.2. Turn off:turn on the keyboard, then press the Power Button around 0.5 seconds. The blue light flash rapidly 3 times. The keyboard be turned off.

4.3 Indicator

4.3.1. The LED indicator on the keyboard show battery, state and charge. If you turn on the keyboard first time, the blue light of keyboard will light 5 seconds. The battery is good. After 5 seconds, if keyboard didn't match the IPAD, mobilephone and PC, the indicator will lighting-on/off in two seconds. The keyboard is seraching and ready to match IPAD, mobilephone and PC etc. (Match means wireless connect with IPAD, mobilephoe and PC, and ready to correspondence.)

4.3.2. If you don't put the keyboard match the IPAD, mobilphone and PC etc within 10 minutes. The light of power and bluetooth will colsed. The keyboard be turned off.

4.3.3. The keyboard and IPAD, mobilephone and PC matched success, the blue light extinguishing.

4.3.4. When the keyboard and IPAD, mobilephone and PC match success and can use. If you don't use the keyboard over 15minutes, the keyboard access to sleeping. When you want to use the keyboard again, you just press any button , then you can use it.

4.3.5. When you use the keyboard in the process, if the blue light flash in 0.5 second, advise you the battary is less than 5%, you need charing.

4.3.6. Plug the charger into the charing interface. The red light on. If the battary is full enough, the red light will extinguish automatically.

4.3.7, When you use the keyboard in the process, you lock the capitals, the green light on, when you unlocked, the green light off.

	Power Button
	O O USB
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$P \\ \begin{bmatrix} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{bmatrix}$
CAPS LOCK A S D F G H J K L SHIFT SHIFT Z X C V B N M <	$\begin{array}{c c} \vdots & Enter \\ \hline RETURN \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $

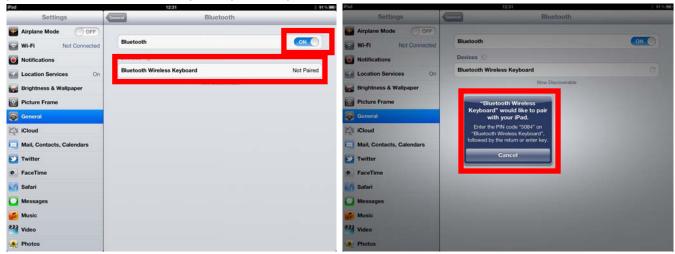
4.4, the keyboard with new IPAD and IPHONE connection.

4.4.1. Press the Power button around 0.5 second, the keyboard will be turned on.

4.4.2、Click the setting button of IPAD and IPHONE, Then choose the General and bluetooth. The IPAD is searching bluetooth device.



4.4.3, After the IPAD and IPHNE find out the bluetooth device and connect the bluetooth keyboard(see blow picture), IPAD will advise you input the password.



4.4.4. Input the password according to the IPAD advise. Please note there are no advise during the input. Please make sure input correct and press enter button.

4.4.5、If IPAD and keyboard connect success. the indicator extinguished. Please don't forget press Power Button three seconds to turn off the keyboard while you don't use it.

4.5, keyboard with other IPAD or IPHONE connection.

4.5.1, After your keyboard connect with 1PCS of IPAD or IPHONE, you can connect with other IPAD or IPHONE. If your keyboard connected with IPAD or IPHONE over 10 meters(33 feet). Please according to item4.4.

4.5.2. If your keyboard connected with IPAD or IPHONE within 10 meters (33 feet). You must cut off the current connect first, then try to connect with other IPAD and Iphone.

4.5.3、Cut off the connection

4.5.3.1 Please touch the setting button on the connected IPAD and IPHONE. Choose the General and bluetooth.

4.5.3.2, Please find out the keyboard you want to remove in the bluetooth, then click (>) button, you will log into the bluetooth settings .

4.5.3.3. Choose Forget this device in the bluetooth settings, then click OK button.

4.5.4、If you want to the keyboard match with other IPAD or IPHONE.Please according to item4.4

4.6. The keyboard with new PC, MAC or mobilephone Connection.

4.6.1. The new PC, MAC or mobilephone setting procedure same as PC, MAC and mobilephone.

4.6.2, Please according to item4.4 to set the keyboard.

5、Charging

When you use the keyboard in the process, the blue light of keyboard flash, right now your keyboard's electricity shortage, you should give your keyboard charging, charging steps as follows:

5.1, Please take charge line attached to the USB male seat end insert computer USB interface or USB interface of the IPAD charger, the other side is inserted into the USB charging interface, MINI5PIN keyboard.

5.2. When charging, the red light on, when the batteries charging full enough, the red indicator will cut off automatically. (theory charging time for 2.5 hours)

6. Keyboard and iPad hotkeys specifies



^{esc} Press this button can return home page, click on "IPAD FN" this button again when computer to realize "in ESC" function:

*

F1 Press this button can control IPAD screen brightness drop, hold "FN" this button again when in computer to realize "F1" function;



Press this button can control IPAD screen brightness increases, hold "FN" this button again when computer to realize "in" function; F2;

F3

[F3] IPAD locked in on this key, IPAD into the screen saver pictures interface, hold "FN" this button again when computer to realize "in F3" function;;



[_____F4] When in use IPAD edit the document by this button to call up and hidden IPAD virtual keyboard, hold "FN" this button again when computer to realize "in F4" function;



[_____F5] IPAD in boot state, press this button can enter the IPAD search page, click on "FN" this button again when computer to realize "in F5" function;



When the IPAD in music broadcast, click this button can control music upgrade a, hold "FN" this button again when computer to realize "in F6" function;

►**||** F7

IPAD in boot state, press this button can control the play/pause music, hold "FN" this button again when computer to realize "in" function F7;

►►I F8

When the IPAD in music broadcast, click this button can control music downwards a, hold "FN" this button again when computer to realize "in F8" function;

図 F9

Press this button can be mute, click again, hold "cancel mute FN" this button again when computer to realize "in" function; F9;

Press this button can to reduce the volume, hold "FN" this button again when computer to realize "in" function F10;

式+ F11

FII Press this button can increase the volume, hold "FN" this button again when computer to realize "in F11" function;



Press this button can lock IPAD screen, hold "FN" this button again when in the computer to realize "can join" function.

7、Storage

7.1, when you have finished using your keyboard or you need to carry the keyboard, please don't forget when the keyboard source switch to OFF place, closed keyboard power, to extend battery life.

7.2, when you need long time battery storage for your keyboard, please don't forget to put a battery power charger to a half, about charging 1 hour, then store your keyboard, this can help the lithium-ion batteries live longer

8、Troubleshooting

8.1, Keyboard and IPAD cannot establish connections

8.1.1, please check your IPAD bluetooth device is already open and went in search of state.

8.1.2. The blue indicator of keyboard lighting on/off in two seconds, access to pairing state . If not, please restart your tablet again.

8.1.3, keyboard and Ipad connected in 10 metres from working range

8.1.4. Ipad bluetooth devices have change, if there is a need to match again.

8.1.5, your lpad bluetooth device is also connected to the other bluetooth terminal and confirm lpad bluetooth device speed.

8.1.6, check your battery, if there is electricity shortage, please charge.

8.2、Rechargeable lights not bright when charging:

8.2.1, check the charger or if you are using computer USB port have voltage output, recommend replacing charger or computer USB port

 $8,\,2,\,2_{\scriptscriptstyle N}$ check whether the two ends of the charging line connected.

 $8,\,2,\,3_{\scriptscriptstyle N}$ batteries have been filled, temporary not need to recharge

 $8,\,2,\,4_{\scriptscriptstyle N}$ sent to the designated thrusters for repair

The FCC, the federal communications commission interference statements:

This equipment already through the class B digital equipment testing

The FCC regulations in accordance with article 15 for the regulations set is to give the installation process may cause harm on the environment to provide the necessary protection. This equipment in use process will produce radio radiation. If do not follow the instructions for installation and use may affect the radio and TV receiving signal, can pass open and close this equipment to test. Users can try to use the following measures to avoid such interference:

- 1_{\sim} change the direction of receiving antenna or is rearrange the antenna position.
- 2. the admiral equipment in circuit with the antenna connection distinguishes the connection.
- 3. Ask for distributor or experienced people.

This device complies with Part 15 of the FCC Rules Operation is subject to the following tow conditions: 1. This device may not cause harmful interference

2. This device must accept any interference received, including interference that may caus undesired operation.

15.21 Information to user.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

(b) For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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.

ICES-003 Statement:

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC warning

- English: "

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."