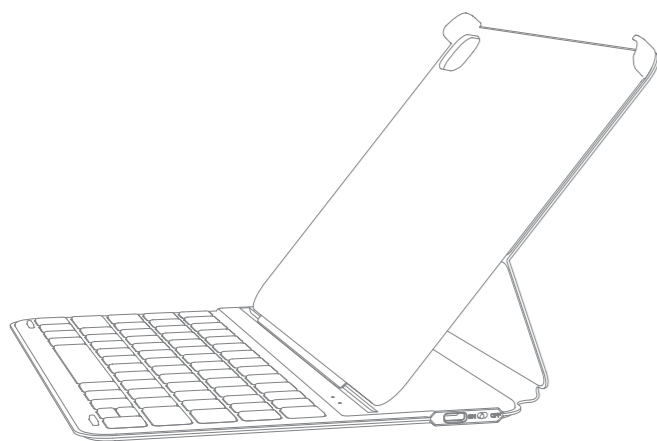




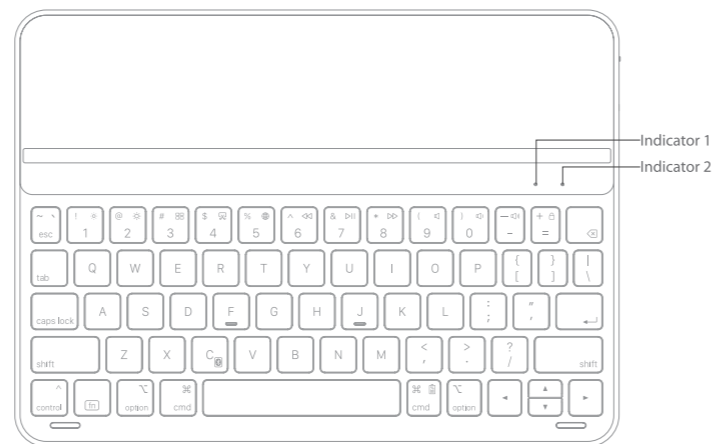
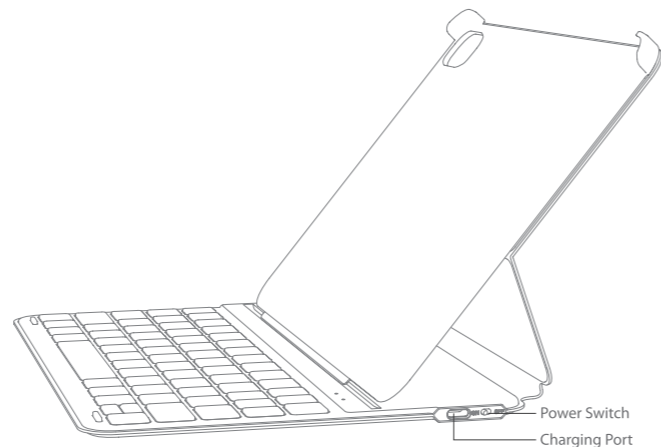
# Instruction Manual

BK2009 Bluetooth Keyboard Case



English · 中文

## Product Diagram



## 1. Bluetooth Pairing

Step 1: Put the iPad into the case, slide the power switch to the On position and long press **fn** + **C** simultaneously. Then, Indicator 1 will blink in blue, indicating that the keyboard is in Bluetooth pairing mode.

Step 2: On your iPad, go to Settings > Bluetooth, turn on Bluetooth and then "Inateck BK2009" will show up in "Other Devices".

Step 3: Tap "Inateck BK2009" to pair it with your iPad and then the Indicator 1 will go off in seconds, which means that Bluetooth pairing is completed.

### Fix Bluetooth Pairing Problems:

Step 1: Go to Settings > Bluetooth, find "Inateck BK2009" in My Devices and tap the info **i** next to it, then tap Forget This Device. If there are multiple pairing records related to the keyboard, please clear all of them.

Step 2: Hold **fn** + **R** simultaneously for 3 seconds and then the Indicator 1 will blink three times once the factory reset is completed.

Step 3: Pair your iPad with BK2009 again.

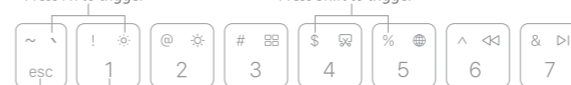
## 2. Shortcut Keys

1. To use below shortcut keys, please press **fn** and the corresponding number key of the function simultaneously.

For example, to make BK2009 mute, you need to press **fn** + **9** simultaneously.

Key	Function	Key	Function	Key	Function
~ \ esc	Output `	! * 1	Brightness -	@ * 2	Brightness +
# 3	Multitasking interface	\$ 4	Take a screenshot	% 5	Switch keyboard layout
^ <> 6	Last track	& >   7	Play/Pause	* >> 8	Next track
( < 9	Mute	) > 0	Volume -	- <   -	Volume+
+ = =	Lock				

Press Fn to trigger



Press Shift to trigger

Press button trigger

## 2. Common Keyboard Shortcuts

⌘ + X	Cut	⌘ + C	Copy	⌘ + V	Paste
⌘ + A	Select all	⌘ + Space	Search	control+Space	Switch keyboard layout
⌘ + Tab	Switch between Apps				

Tips: Hold the **⌘** key to see a list of shortcuts that you can use with an app, excluding the top row shortcuts.

## 3. LED Indicator

Indicator	Status	Meaning
Indicator 1-Blue	Solid	Caps Lock on
	Off	Caps Lock off/ Bluetooth connected / Bluetooth unconnected
	Blinking	Bluetooth Pairing / Bluetooth Reconnecting
Indicator 2-Red	Off	Fully charged
	Blinking	Battery level < 20%
	Solid	Charging

## 4. Restore Factory Defaults

Hold **fn** + **R** simultaneously for 3 seconds and then the Indicator 1 will blink for 3 times once the factory reset is completed.

## 5. Check Battery Level

When the keyboard is uncharged or Bluetooth is connected, hold **fn** + **⌘** simultaneously to check the battery level according to the blinking frequency of Indicator 1.

Blinking Frequency	Battery Level
Once	0-25%
Twice	25%-50%
Three Times	50%-75%
Four Times	75%-100%

## 6. Charging

When the battery level is under 20%, the Indicator 2 will blink in red. Please use the included USB cable to recharge the keyboard for 2 hours. The suggested charging voltage and current are 5V/200mA. The Indicator 2 will stay in red when the keyboard is charging. Once it's fully charged, the indicator 2 will go off.

## 7. Sleep Mode

When BK2009 is left idle for 10 minutes, it will enter sleep mode and the Bluetooth connection will be disrupted. The connection can be rebuilt with a press of any key.

## 8. Product Specification

Effective Transmission Distance	10m
Charging Time	About 2h
Continuous Working Time	About 150h
Operating Temperature	-10° -55°
Bluetooth Frequency Range	2402-2480MHz
Actuation Force	60 ± 10g
Battery Capacity	300mAh

## 9. Packing List

BK2009 \*1  
Charging Cable \*1  
Instruction Manual \*1

## · 产品外观



## 一 . 蓝牙配对

第一步：将 iPad 安装到保护套中，将键盘的电源开关拨动到 ON，长按  $\text{fn} + \text{C}_0$  键，指示灯 1 将闪烁蓝色，此时键盘处于配对模式。

第二步：在 iPad 上，进入 设置 - 蓝牙 - 开启。此时 "Inateck BK2009" 将出现在“其他设备”列表中。

第三步：点击列表中的 "Inateck BK2009" 后会弹出“蓝牙配对请求”窗口，点击“配对”。数秒后蓝牙指示灯熄灭，表示连接已成功。

蓝牙配对异常的处理方法：

第一步：设置 - 蓝牙 在“我的设备”中找到“Inateck BK2009”，点击右侧  $\text{i}$ ，选择“忽略此设备”。如果同时存在多条记录，请将其全部删除。

第二步：长按  $\text{fn} + \text{R}$  3S 后蓝牙指示灯会同时闪烁 3 次，这表示已经完成了恢复出厂设置。

第三步：请将 BK2009 与 iPad 重新配对。

## 二 . 快捷键

1. 使用以下快捷功能，需同时按住  $\text{fn}$  和快捷功能对应的数字键来执行。

例如，要使 BK2009 静音，按住  $\text{fn} + \text{G}$

按键	功能	按键	功能	按键	功能
~ \ esc	输出 `	! * 1	调低亮度	@ * 2	调高亮度
# @ 3	多任务界面	\$ @ 4	截屏	% @ 5	切换输入法
^ << 6	上一首	& >> 7	播放 / 暂停	* >> 8	下一首
( < 9	静音	) > 0	调低音量	- < -	调高音量
+ > =	锁屏				



2. 下面列出一些常用快捷键

$\% + X$	剪切	$\% + C$	复制	$\% + V$	粘贴
$\% + A$	全选	$\% + \text{Space}$	搜索	control+Space	切换输入法
$\% + \text{Tab}$	切换 APP				

提示：长按  $\text{fn} + \text{C}_0$  键可以看到当前 APP 支持的所有快捷键（调节屏幕亮度，更改 iPad 语言等键盘本身自带的快捷键功能不包含在内）。

## 三 . 指示灯

指示灯	状态	含义
指示灯 1	蓝灯常亮	大写锁定
	蓝灯熄灭	大写未锁定 / 蓝牙已连接 / 蓝牙未连接
	蓝灯闪烁	蓝牙配对 / 蓝牙回连
指示灯 2	熄灭	充电模式：已充满
	红灯闪烁	非充电模式：<20%
	红灯常亮	充电模式：未充满

## 四 . 恢复出厂设置

长按  $\text{fn} + \text{R}$  3S 后蓝牙指示灯会同时闪烁 3 次，这表示已经完成了恢复出厂设置。

## 五 . 检查电池电量

在未充电状态 & 蓝牙已连接的情况下，按下  $\text{fn} + \text{R}$  后指示灯 1 会闪烁，闪烁次数与电量的对应关系如下。

红灯闪烁次数	电量
一次	0-25%
两次	25%-50%
三次	50%-75%
四次	75%-100%

## 六 . 充电

当电池电量过低时，指示灯 2 会闪烁红色，请使用包装盒中附赠的充电线及时给键盘充电。建议充电电压和电流分别是 5V 和 200mA。键盘电量将在 2 小时内完全充满。当键盘正在充电时，电量指示灯常亮红色，完成充电后灯光熄灭。

## 七 . 自动休眠

10 分钟无操作后，BK2009 将进入睡眠模式。此时蓝牙连接断开，您可按任意键唤醒并回连。

## 八 . 产品规格

有效传输距离	10m
充电时长	约 2h
连续工作时长	大约 150h
工作温度	-10° -+55°
蓝牙工作频率	2402-2480MHZ
按键按压力度	60 ± 10g
电池容量	300mAh

## 九 . 包装清单

BK2009\*1

充电线 \*1

说明书 \*1

## FCC Note

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.

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 Users, 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

## Service Center

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