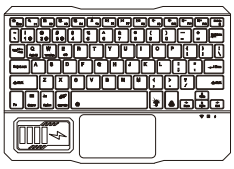
KB-333 说明书
尺寸：85*105MM
70G铜版纸+双面印刷

透明蓝牙键盘使用说明书



产品参数

产品名称：透明蓝牙键盘
蓝牙版本：3.0
工作频率：2.402GHz-2.480GHz
调制系统：GFSK
工作距离：10米以内
工作电压：3.1-4.2V

工作电流：3mA
待机时间：252天/365天
充电时间：2-3小时
电池容量：500mAh/锂光
兼容系统：Windows/iOS/Android等

键盘指示灯

蓝牙指示灯：蓝色
将蓝牙键盘与平板电脑连接，键盘进入配对时，指示灯将会不停闪烁（1HZS），蓝牙键盘与平板连接成功连接，蓝牙指示灯自动熄灭。切换系统模式时，指示灯快闪三次。

A CAP指示灯：蓝色
为键盘输入字母大小写灯，在与平板电脑成功连接的状态下，按键盘上的Caps lock 键，CAPS 指示灯亮起，输入的字母为大写，再按 Caps lock 键，CAPS 指示灯熄灭，输入的字母为小写。

电源(Power)指示灯：蓝色
上电亮起 3 秒之后将会自动熄灭，当电压低于 3.3V，蓝牙键盘 Power 指示灯每 2 秒/次闪烁，提示电量过低需要充电。

充电(Charge)指示灯：红色
充电状态为红色显示，充电检测时将会自动熄灭。

连接操作步骤

1.确保键盘上的电源开关滑动到"ON"位置，状态指示灯将常亮 3 秒，然后熄灭。

2.按下配对键"FN+C"，蓝牙指示灯将会闪烁

3.打开并解锁iPad,点击"设置"图标

4.在设置菜单中,点击"蓝牙"菜单,并打开蓝牙开关,iPad会自动搜索蓝牙键盘设备

5.发现蓝牙键盘设备"Bluetooth Keyboard"并点击它,蓝牙键盘会自动连接

6.蓝牙连接成功后,配对指示灯熄灭,在蓝牙设备列表中会显示该设备"已连接"

多媒体功能键

	返回主页	⏮	上一曲	☼+	亮度+
	搜索	⏯	播放/暂停		锁屏
	全选	⏭	下一曲		触摸板开/关
	复制	🔈-	音量-		屏幕键盘
	粘贴	🔊+	音量+		语言切换
	剪切	☼-	亮度-	Fn	FN复合功能

FN+C= 蓝牙配对键或配对模式
FN+Command+ 禁用/启用触摸功能
FN+Control= 屏幕键盘
FN+空格= 语言切换

FN+Q——>安卓系统;
FN+W——> Win系统;
FN+E——>IOS系统;
注:切换成功蓝牙键灯快闪三次

背光

背光开关：按光键 3 档
1 档，短按，打开背光，可再按 切换背光颜色"白/蓝/青/紫/红/白"；
2 档，再按，自动背光，每 5 秒七色将交自动切换，"白/蓝/青/紫/绿/黄/红/白"
3 档，再按，关闭背光。
注:60 秒无操作键盘，防光灯灭，再按键唤醒背光；键盘回连后，记忆最近背光色彩；
Win 系统下显示横盘

手动模式,即3档，调节背光亮度，灯泡键 按住，再按一下上键 ↑=亮度加;
灯泡键 按住再按一下下键 ↓=亮度减;

通道切换

FN+1/2/3键位置切换三个蓝牙连接通道，Power蓝灯常亮三秒成功，即可同时记忆连接三个蓝牙设备；

充电

当电池电量低时，低电量指示灯会不断闪烁，这时需给键盘充电
1.将USB线充电端连接到键盘上的充电接口。
2.将USB线A端连接到电脑或配置适用电脑的USB接口（电源适配器不包括）。
3.键盘充电过程中，充电指示灯会长亮，关满后自动熄灭。

节能模式

当键盘10分钟内无任何操作，将会自动进入休眠模式，所有LED都会关闭，需要使用时，只需要按任意键持续3秒左右，键盘将会继续蓝牙自动连接蓝牙，就可以进行正常工作

注意

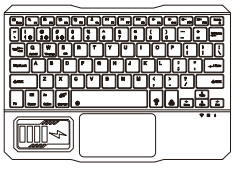
1.充电期间使用时，我们建议关闭键盘，以延长电池的寿命
2.为了保证更长的电池使用寿命，建议电源灯闪烁时才给键盘充电，每次充电时间最好不少于3小时

iOS 16系统触摸板手势

滑动手指	移动光标	单指敲击	鼠标左键
单指快速双击不松指边	左键选中目标拖动	选中双指敲击	鼠标右键
双指垂直/水平移动	滚轮垂直/水平滚动	四指敲击	截图
三指同时向上移动	最近任务窗口切换	三指同时向下移动	显示应用缩略图
三指同时左/右滑动	切换应用		

iOS 16 鼠标功能开启："设置"—"辅助功能"—"触控"—"辅助触控"—"打开"

Transparent wireless keyboard instruction manual



Product parameter

Product Name: Transparent wireless keyboard
Bluetooth version: 3.0
Operating frequency: 2.402GHz-2.480GHz
Modulation system: GFSK
Working distance: within 10 meters
Operating voltage: 3.1-4.2V

Working current: 3mA
Standby time: 252 days /365 days
Charging time: 2-3 hours
Battery capacity: 500mAh/ backlight
Compatible system: Windows, IOS, Android, etc

Keyboard indicator

Bluetooth indicator: Blue
Connect the Bluetooth keyboard to the tablet computer. When the keyboard is paired, the indicator will blink continuously (1HZS). When the Bluetooth keyboard is successfully connected to the tablet brain, the Bluetooth indicator will automatically turn off. Indicator when switching system mode3 blink three times.

A CAP indicator: Blue
Enter the upper and lower case light for the keyboard. When the tablet is successfully connected, press the Caps lock key on the keyboard, and the CAPS indicator will light up and the entered letter will be uppercase. Press the Caps lock key again and the CAPS indicator will turn off and the entered letter will be lowercase.

Power indicator: Blue
It will turn off automatically after 3 seconds of power-on. When the voltage is lower than 3.3V, the Bluetooth keyboard Power indicator blinks every 2 seconds, indicating that the battery is too low and needs to be charged.

Charge indicator light: Red
The charging status is displayed in red. It will turn off automatically when it is fully charged

Connection procedure

1. Ensure that the power switch ON the keyboard slides to the On position, The status indicator will be on for 3 seconds and then off.

2. Press the pairing key FN+C, and the Bluetooth indicator will blink

3. Turn on and unlock the iPad and tap the Settings icon

4. In the Settings menu, click the "Bluetooth" menu, and turn on the Bluetooth switch, The iPad will automatically search for Bluetooth keyboard devices

5. Find the Bluetooth Keyboard device "Bluetooth Keyboard" and click it. The Bluetooth keyboard will startDynamic connection

6. After the Bluetooth connection is successful, the pairing indicator will be off and the device "Connected" will be displayed in the list of Bluetooth devices.

Multimedia function key

	Return to main page	⏮	Previous song	☼+	Brightness +
	search	⏯	Play/pause		Lock screen
	select all	⏭	Next song		Touch pad on/off
	copy	🔈-	Volume-		On-screen keyboard
	paste	🔊+	Volume +		Language switching
	shear	☼-	Brightness -	Fn	FN composite function

FN+C= Disconnect Bluetooth connection or pairing mode
FN+Command= The touch function is disabled or enabled
FN+Control= On-screen keyboard
FN+spacer= Language switching

FN+Q——>Android system;
FN+W——> Win system;
FN+E——>IOS system;

Backlight

Backlight switch: Backlight key 3
1. press to turn on the backlight, and press again to manually switch the backlight color "white(blue/green/purple/green/yellow/red/white)"
2. press again, automatic backlight, every 5 seconds seven color backlight automatic switch: "white(blue/green/purple/green/yellow/red/white)"
3. press again to turn off the backlight.
Note: No keyboard connection for 60 seconds, the backlight is off, press the button again to wake up the backlight; Keyboard back connected, memory recently backlit color Windows, the desktop is displayed

Manual mode:Part is, 1 gear, adjust the brightness of the backlight, bulb key press, then press the up key ↑ - brightness, Bulb key hold down and press down the key ↓ - brightness reduction;

Channel switching

FN+1/2/3 can arbitrarily switch three Bluetooth connection channels. If the Power Blue light is steady on for 3 seconds, it can connect three Bluetooth devices simultaneously.

Charge

When the battery power is low, the low power indicator will keep flashing, then you need to charge the keyboard
1. Connect the charging terminal of the USB cable to the charging port on the keyboard.
2. Connect one A of the USB cable to the power adapter or USB port on the computer (power adapters are not included).
3. During the charging process of the keyboard, the charging indicator will be on for a long time and will be automatically extinguished after it is full.

Energy-saving mode

If there is no operation on the keyboard within 10 minutes, it will automatically enter the sleep mode and all the LED will be turned off, When you need to use it, you only need to press any key and wait for about 3 seconds, Then the keyboard will be woken up and automatically connected to the Bluetooth, so that it can work normally

Pay attention

1. When not in use for a long time, we recommend turning off the keyboard to extend the battery life
2. In order to obtain a longer battery life, it is recommended to charge the keyboard only when the power lamp is flashing. It is better to charge the keyboard for no less than 2 hours each time

Touch Pad Gestures on iOS 16

Slide finger	Move cursor	Single finger tapping	Left mouse button
Single finger quick double click without lifting	Left-click Target drag	Select double finger tap	Right mouse button
Double finger vertical / Horizontal movement	The roller is vertical / Horizontal roll	Four-finger tapping	screenshot
Three-finger simultaneously Upward movement	Recent mission Window switching	Three-finger simultaneously move down	Display application thumbnail
Three-finger simultaneously swipe left/right	Switching application		

iOS 16 mouse function open: "Settings" - "assist" - "touch" - "auxiliary touch" - "open"

FCC Caution:
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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.