

折叠蓝牙键盘说明书

产品简介

是一款三通道便捷式折叠蓝牙键盘，可同时连接3台设备，3台设备之间可快速切换，带二合一触控板（可切换数字键盘模式）。键盘兼容IOS、Android、Windows系统设备，TYPE-C 充电口。

产品功能介绍



键盘使用说明

- 1. 电源开关拨到ON的位置开机，拨到OFF的位置关机。
- 2. 短按Fn+A键，切换到蓝牙1通道，长按Fn+A键开始蓝牙配对连接。
- 短按Fn+S键，切换到蓝牙2通道，长按Fn+S键开始蓝牙配对连接。
- 短按Fn+D键，切换到蓝牙3通道，长按Fn+D键开始蓝牙配对连接。

键盘与平板和手机的蓝牙配对操作

键盘切换到蓝牙1通道，长按Fn+A，键盘蓝灯闪烁，打开平板或手机的设置-蓝牙，开始搜索，找到蓝牙名称F01，点击连接，键盘蓝灯长亮，蓝牙连接成功，连接成功后平板或者手机上会显示已连接。

键盘与电脑蓝牙配对操作

键盘切换到蓝牙1通道，长按Fn+A，键盘蓝灯闪烁，打开电脑的设置-蓝牙和其他设备-设备-添加设备，开始搜索，找到蓝牙名称F01，点击连接，键盘蓝灯长亮，蓝牙连接成功，连接成功后电脑上会显示已连接。

蓝牙2和蓝一样牙3通道操作同蓝牙1。

指示灯说明

- Num、触摸板切换到数字键盘模式后灯亮起，切换到鼠标模式灯熄灭。
- A、灯亮起是大写模式，灯灭下小写模式。
- Bt1、蓝牙1指示灯，快闪是蓝牙配对，蓝牙连接成功后灯常亮。
- Bt2、蓝牙2指示灯，快闪是蓝牙配对，蓝牙连接成功后灯常亮。
- Bt3、蓝牙3指示灯，快闪是蓝牙配对，蓝牙连接成功后灯常亮。
- 电源/电量指示灯，充电红灯亮，充满电绿灯亮，低电压（小于3.2V）红灯闪烁。
- 按Fn+? 查看电量，电量100%~75%亮绿灯，电量100%~50%亮橙色灯，电量50%~25%亮红色灯，电量小于25%红色灯闪烁。

三系统切换说明

当键盘和平板/手机/电脑连接后，须按切换到对应的操作系统，否则部分功能无效和错乱。

Fn+Q切换到IOS系统，Fn+W切换到安卓系统，Fn+E切换到Windows系统。

充电说明

当电池电量不足时，电源指示灯红色灯闪烁，此时需充电。第一步:连接USB-C线。USB-C头连接键盘。USB-A连接电源适配器或者电脑的USB接口。

第二步:充电时，电源指示灯呈红色常亮。充满电后指示灯会变为绿色。

节能休眠模式

如10分钟未操作键盘，键盘将会自动进入休眠模式，键盘指示灯将会熄灭。需要使用时，只需按键盘任意键等待3秒，键盘就会启动，电源指示灯将亮起。

产品参数

- 型号: JDC-F01C
- 品名:便捷折叠键盘
- 配对名: F01
- 有效距离:10米
- 工作电压: 3.7V
- 电池容量:200mAh/3.7V
- 充电电流:5V=200mA
- 充电时长:2小时
- 待机时间:100天
- 键盘工作时间:65h
- 触摸板工作时间:20h
- 操作温度:-10~+50C
- 存储温度:-25~+60C
- 执行标准:GB/T14081-2010
- 键盘产品展开尺寸:38.8CM*10.4CM*0.56CM
- 键盘折叠后尺寸:15.4CM*10.4CM*1.9CM

Fn按键功能说明能

Fn按键需和颜色相同的按键组合使用(组合功能如下图，安卓系统功能以三星平板为准，其他安卓品牌平板有部分功能会有差异。

IOS系统多媒体按键功能说明

按键图标	功能说明	按键图标	功能说明
	返回主页面		切换IOS系统
	全选		切换Android系统
	复制		切换Windows系统
	剪切		蓝牙1
	粘贴		蓝牙2
	搜索		蓝牙3
	切换输入法		上一页
	软键盘		下一页
	上一曲		行首
	播放/暂停		行尾
	下一曲		数字键盘/鼠标模式切换
	音量减		查看电量
	音量加		删除键盘
	截屏		锁屏

Android系统多媒体按键功能说明（以三星为准）

按键图标	功能说明	按键图标	功能说明
	返回主页面		切换IOS系统

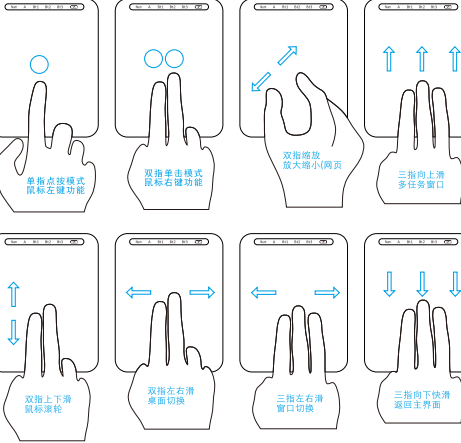
IOS系统多媒体按键功能说明

按键图标	功能说明	按键图标	功能说明
	复制		切换Windows系统
	剪切		蓝牙1
	粘贴		蓝牙2
	搜索		蓝牙3
	切换输入法		上一页
	软键盘		下一页
	上一曲		行首
	播放/暂停		行尾
	下一曲		数字键盘/鼠标模式切换
	音量减		查看电量
	音量加		删除键盘
	截屏		锁屏

Windows系统多媒体按键功能说明

按键图标	功能说明	按键图标	功能说明
	ESC		切换IOS系统
	F1		切换Android系统
	F2		切换Windows系统
	F3		蓝牙1

触摸板手势说明



安全警告

- 起码要遵循以下安全说明以免导致起火触电、损坏键盘设备。
- 1.远离尖锐物品;
 - 2.切勿放重物在键盘上;
 - 3.切勿放入微波炉加热
 - 4.严禁强压或者扭曲键盘
 - 5.远离油化学物质或者其它危险液体
 - 6.用水酒精或者医用酒精轻擦键盘表皮。

问题解答(Q&A)

- (A) 不能连接蓝牙键盘与电脑,或者使用不顺畅,请尝试以下步骤:
1. 确定键盘在有效的工作距离内10米;
 2. 确保蓝牙配对成功,反之,重新配对;
 3. 如蓝牙键盘重新配对不成功,请删除已经存在的蓝牙设备名称并且重新配对;
 4. 请查看电池,假如电量不足,重新充电;
- (B)键盘无法充电
1. 确保USB充电线与键盘和电源连接上;
 2. 确保充电器与电源插座连接上。
- (C) IOS系统的CapsLock没功能,IOS设备在升级 IOS 10后, Caps Lock(大小写键),不能正常大小写了,而是语言切换。在IOS 10之前是可以正常大小写的。
- 在IOS10后, Caps Lock(大小写键)的设置,默认情况下, Caps Lock(大小写键)是语言切换,如果要改为正常大小写功能,如下:苹果设置(iOS)>通用>键盘>实体键盘>大小写锁定键切换语言(关闭)
- (D) IOS 10后多媒体功能键为什么用不了,在 iOS 10之前 还好的。
- 答: IOS 10对多媒体功能键进行调整,需要打开音乐播放器后,再按对应多媒体键。(上一曲,播放暂停,下一曲,停止,都为多媒体键。)
- (E)iPhone手机/iPad看不见鼠标光标
- 在手机/平板设置→ 辅助功能→ 触控→ 辅助触控→ 点击打开即可。

产品中有有害物质含量

有害物质	多溴二苯醚 (PBB)	多溴联苯 (PBB)	六价铬 (Cr (VI))	镍 (Ni)	汞 (Hg)	铅 (Pb)	附件
	0	0	0	0	0	0	0
依据SJ/T 11364的规定限制。示该有害物质在该部件所有均质材料中的含量均在0.1% 2672规定的限量要求以下。示该有害物质在该部件的所有均质材料中的含量超过0.1% 2672规定的限量要求。记“x”的部件,皆经全球技术未来发展水平限制而无法满足有害物质替代。路板组件*,包括印刷电路板及其零部件,电子元器件等品型号不同,您所购买的产品可能不会含有以上所有部件在中华人民共和国境内销售的电子电气产品必须标识此标志,标志内标数字代表在正常的正常使用状态下产品的环保使用期限。							

保修卡

品名: _____

型号: _____

购买日期: _____

销售点: _____

客户姓名: _____

网购名: _____

移动电话: _____

联系地址: _____

邮政编码: _____

故障描述: _____

请仔细阅读您的信息, 请将此保修卡剪下, 连同需维修产品一起寄回我公司维修中心。

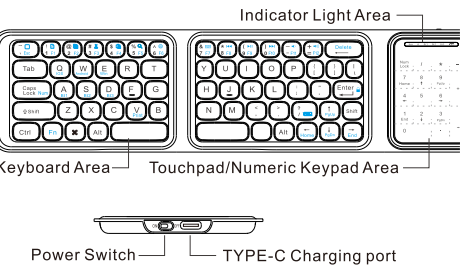


JDC-F01C FOLDABLE Bluetooth MANUAL

Product Introduction

JDC-F01C is a tri-channel portable foldable Bluetooth keyboard that can connect to three devices simultaneously. It allows for quick switching between these devices and features a dual-purpose touchpad that can be toggled to a numeric keypad mode. The keyboard is compatible with IOS, Android, and Windows devices .TYPE-C charging port.

Product Features



Keyboard Usage Instructions

1. The power switch is turned ON at the position of ON, the power switch is set to the position of OFF, the power switch is turned off.

2. Press Fn+A briefly to switch to Bluetooth Channel 1. Press and hold Fn+A to begin Bluetooth pairing.
- Press Fn+S briefly to switch to Bluetooth Channel 2. Press and hold Fn+S to begin Bluetooth pairing.
- Press Fn+D briefly to switch to Bluetooth Channel 3. Press and hold Fn+D to begin Bluetooth pairing.

Bluetooth Pairing for Keyboard with Tablets and Phones:

Switch the keyboard to Bluetooth Channel 1 and press and hold Fn+A. The blue light on the keyboard will flash. On your tablet or phone, go to Settings ➡ Bluetooth, start searching, find the Bluetooth name F01, and click connect. The blue light on the keyboard will stay on once Bluetooth is successfully connected, and the device will show "Connected."

Bluetooth Pairing for Keyboard with Computers:

Switch the keyboard to Bluetooth Channel 1 and press and hold Fn+A. The blue light on the keyboard will flash. On your computer, go to Settings ➡ Bluetooth & other devices ➡ Devices ➡ Add device, start searching, find the Bluetooth name F01, and click connect. The blue light on the keyboard will stay on once Bluetooth is successfully connected, and the device will show "Connected."

The operation for Bluetooth Channels 2 and 3 is the same as for Bluetooth Channel 1.

Indicator Light Descriptions

- Num、The light turns on when the touchpad is switched to numeric keypad mode and turns off when switched to mouse mode.
- A、The light turns on for caps lock mode and off for lowercase mode.
- Bt1、Bluetooth 1 indicator light flashes quickly during pairing and stays on once the connection is successful.
- Bt2、Bluetooth 2 indicator light flashes quickly during pairing and stays on once the connection is successful.
- Bt3、Bluetooth 3 indicator light flashes quickly during pairing and stays on once the connection is successful.
- Power/Battery Indicator Light: The red light stays on while charging, turns green when fully charged, and flashes red when the voltage is low (below 3.2V). Press Fn+? to check the battery level. The green light indicates 100%-75% battery, orange indicates 100%-50%, red indicates 50%-25%, and a flashing red light indicates less than 25% battery.

System Switching Instructions

After the keyboard is connected to a tablet/phone/computer, you must switch to the corresponding operating system. Otherwise, some functions may be unavailable or malfunction.

Fn+Q to switch to iOS system, Fn+W to switch to Android system, Fn+E to switch to Windows system

Charging Instructions

When the device has no power, the red Led lights up. The device needs to be charged.

Step 1: connect one end of the TYPEC USB to the keyboard and the other end to the adapter or computer.

Step 2: Second, the red LED lights up during charging and turns green when the battery is full.

Energy Saving Sleep Mode

If the keyboard is not used for 10 minutes, it will automatically enter sleep mode, and the indicator light will turn off. To wake it up, press any key and wait for 3 seconds. The keyboard will start, and the power indicator light will turn on.

Specification

- Model :JDC-F01C
- Name : Portable folding Bluetooth
- Pair Name:F01
- Bluetooth : 5.0
- Effective range : 10m
- working voltage : 3.7V
- Battery capacity : 200mAh/3.7V
- Input : 5V=200mA
- Recharging Time : 2hr
- Standby time :100 days
- Keyboard working time :65hr
- touch pad working time :20h r
- Operating temperature :-10~+50C
- Storage temperature :-25~+60C
- Executive standard : GB/T14081-2010
- Keyboard open size : 38.8CM*10.4CM*0.56CM
- Keyboard folded size : 15.4CM*10.4CM * 1.9 CM

Fn Key Function Descriptions

The Fn key must be used in combination with the same-colored keys. (The combination functions are as shown in the diagram. The Android functions are based on Samsung tablets; other Android tablet brands may have slight differences.)

IOS Multimedia key function description

Key icon	Function description	Key icon	Function description
	Home page		Switch to IOS
	All		switch to Android
	Copy		switch to Windows
	Cut		Bluetooth Channel 1
	Paste		Bluetooth Channel2
	Search		Bluetooth Channel3
	Shift input method		Page up
	On/off soft keyboard		Page down
	Previous		Beginning of Line
	Play/Pause		End of Line
	Next		Touchpad/ Numeric Keypad
	Volume down		View Battery capacity
	Volume up		delete
	Print		Lock

Android Multimedia key function description (Subject to Samsung)

Key icon	Function description	Key icon	Function description
	Home page		Switch to IOS
	All		switch to Android

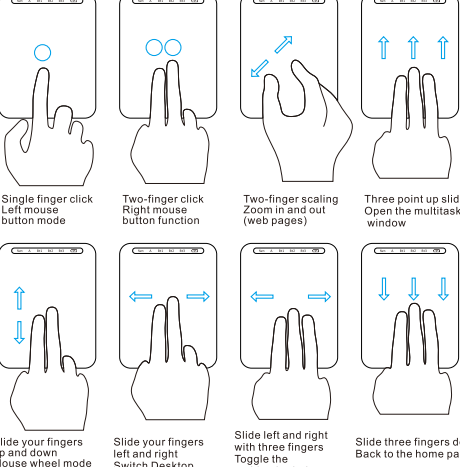
IOS Multimedia key function description

Key icon	Function description	Key icon	Function description
	Copy		switch to Windows
	Cut		Bluetooth Channel 1
	Paste		Bluetooth Channel2
	Search		Bluetooth Channel3
	Shift input method		Page up
	On/off soft keyboard		Page down
	Previous		Beginning of Line
	Play/Pause		End of Line
	Next		Touchpad/ Numeric Keypad
	Volume down		View Battery capacity
	Volume up		delete
	Print		Lock

WindowsMultimedia key function description

Key icon	Function description	Key icon	Function description
	ESC		Switch to IOS
	F1		switch to Android
	F2		switch to Windows
	F3		Bluetooth Channel 1
	F4		Bluetooth Channel2

Touch pad gesture instructions



Warning:

- Here you're some hints that to avoid risk of electric shock,fire and keyboard device damage.
1. Stay away from sharp objects
 2. Do not put heavy objects on keyboard
 3. Do not put in microwave oven
 4. Do not hard press or twist the keyboard
 5. Stay away from oil, chemicals, or other dangerous liquids
 6. Clean keyboard case by water or alcohol

FAQ

- (A)The Bluetooth keyboard cannot connected to the computer,or using is not smooth, please try the following steps:
- 1.Make sure that the keyboard is within 10 meters of the effective working distance.
 - 2.Ensure that the Bluetooth pairing is successful, otherwise,re-pairing.
 - 3.If the Bluetooth keyboard is successfully re-paired,please delete the existing Bluetooth device name and re-pair.
 - 4.Please check the battery,if the power is insufficient, charge it again.
- (B)The keyboard can not be charged
- 1.Ensure that theUSB charging cable is connected to the keyboard and power supply.
 - 2.Ensure that the charger is connected to the power socket.
- (C)The CapsLock of the IOS 10 system does not function, and after the IOS device upgrades IOS10, the CapsLock(case key) is not case anymore, but language switching. Prior to IOS10, normal capitalization was possible.
- pls reset as below,Settings(IOS) ➡ General ➡ Keyboard ➡ Hardware Keyboard ➡ Caps Lock Language Switch(off)
- (D) Why does the Multimedia function key after IOS 10 not work, which worked fine in IOS 10 before?
- Answer: In IOS 10, the multimedia function was adjusted, and you need to open the music player first before pressing the corresponding multimedia key (previous track, play/pause, next track, stop, are all multimedia keys).
- (E)iPhone /iPad Invisible Mouse dot cursor on mobile phone/iPad
- Go to settings ➡ Accessibility ➡ Touch ➡ Auxiliary touch ➡ Click open



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 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction