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Jadechace
JDC-F01C
Foldable
Bluetooth
Keyboard

Jadechace JDC-F01C Foldable Bluetooth Keyboard User Manual

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Jadechace JDC-F01C Foldable Bluetooth Keyboard

Product Information

- **Model:** JDC-F01C
- **Compliance:** Part 15 of FCC Rules
- **RF Exposure:** General exposure requirements met
- **Usage:** Portable with no restrictions

Product Usage Instructions

- **Safety Compliance**

  This device complies with Part 15 of the FCC Rules, ensuring that it does not cause harmful interference and can accept any interference received.

- **Warning**

  Any changes or modifications not approved by the responsible party for compliance may void the user's authority to operate the equipment. Please refrain from making unauthorized alterations to the device.

- **RF Exposure**

  The device has been evaluated to meet general RF exposure requirements, allowing for portable use without restrictions. Users can confidently use the device in various conditions without concerns about RF exposure.

FAQ (Frequently Asked Questions)

- **Q: Can I modify the device?**

  A: No, any changes or modifications not approved by the responsible party for compliance could void your authority to operate the equipment.

- **Q: Is there a restriction on portable use?**

  A: The device can be used in portable exposure conditions without any restrictions, ensuring flexibility in its usage.

Please keep it properly before using the product, and please keep it properly.

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

Indicator Light Area

Keyboard Area — Touchpad/Numeric Keypad Area

Power Switch — TYPE-C Charging port
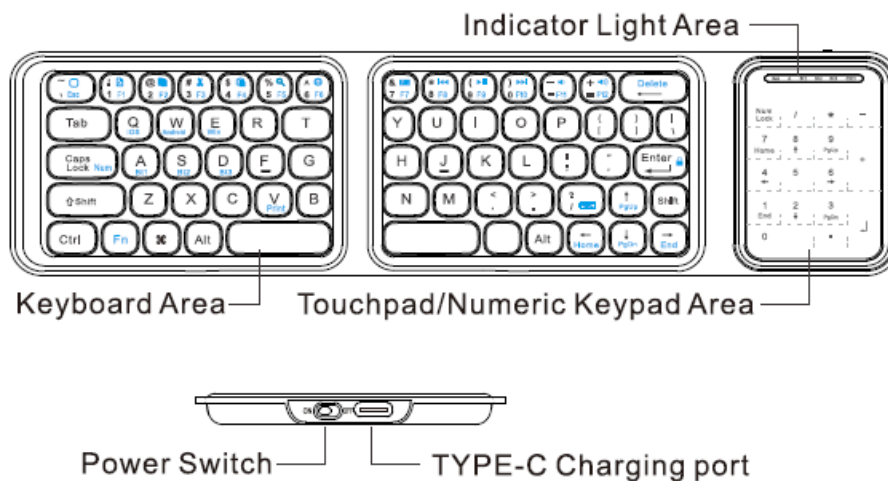
Keyboard Usage Instructions

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

2. **Fn + A** Press Fn+A briefly to switch to Bluetooth Channel 1. Press and hold Fn+A to begin Bluetooth pairing.

   Fn + S Press Fn+S briefly to switch to Bluetooth Channel 2. Press and hold Fn+S to begin Bluetooth pairing.

   Fn + D Press Fn+D briefly to switch to Bluetooth Channel 3. Press and hold Fn+D to begin Bluetooth pairing.

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.
- **B2.** 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. ry.
- **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.

Specifications

- **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 touchpad working time: 20 hr

- **Operating temperature:-**10~+50C
- **Storage temperature:-**25~+60C
- **Executive standard:** GB/T14081-2010
- **Keyboard open size:** 38.8CM*10.4CM*0.56CM
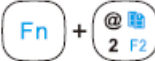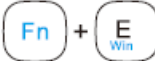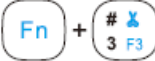- **Keyboard folded size:** 15.4CM*1 0.4 CM * 1.9 CM
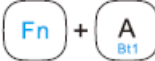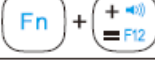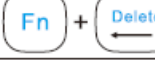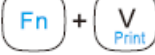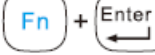
Fn Key Function Descriptions
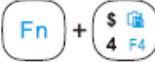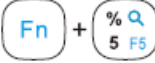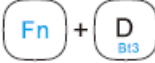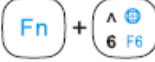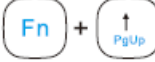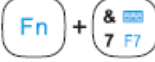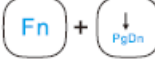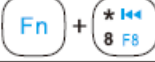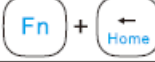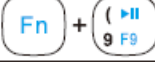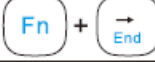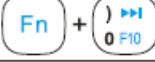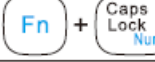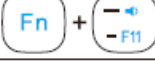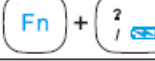
The Fn key must be used in combination with the same-colored keys. (The combination functions are as shown in the diagram. The Android functions are based on Samsung tablets; other Android tablet brands may have slight differences.)
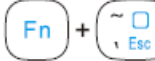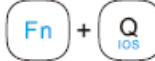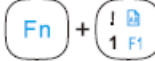
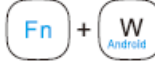### IOS Multimedia key function description
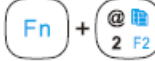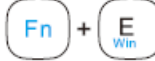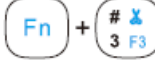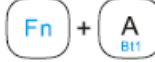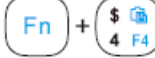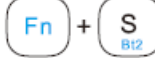
Key icon	Function description	Key icon	Function description
Fn + ~ Esc	Home page	Fn + Q IOS	Switch to IOS
Fn + ! 1 F1	All	Fn + W Android	switch to Android
Fn + @ 2 F2	Copy	Fn + E Win	switch to Windows
Fn + # 3 F3	Cut	Fn + A Bt1	Bluetooth Channel 1
Fn + $ 4 F4	Paste	Fn + S Bt2	Bluetooth Channel2
Fn + % 5 F5	Search	Fn + D Bt3	Bluetooth Channel3
Fn + ^ 6 F6	Shift input method	Fn + ↑ PgUp	Page up
Fn + & 7 F7	On/off soft keyboard	Fn + ↓ PgDn	Page down
Fn + * 8 F8	Previous	Fn + ← Home	Beginning of Line
Fn + (9 F9	Play/Pause	Fn + → End	End of Line
Fn +) 0 F10	Next	Fn + Caps Lock Num	Touchpad/ Numeric Keypad
Fn + − F11	Volume down	Fn + ? /	View Battery capacity
Fn + + = F12	Volume up	Fn + Delete	delete
Fn + V Print	Print	Fn + Enter	Lock
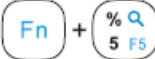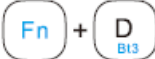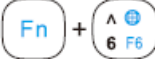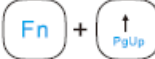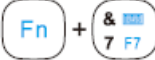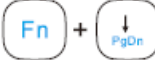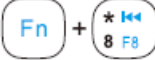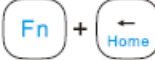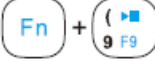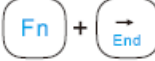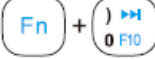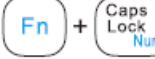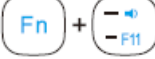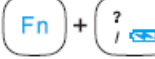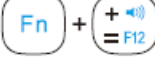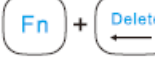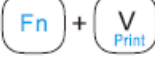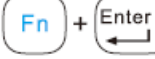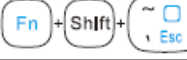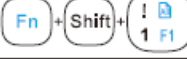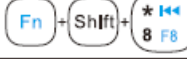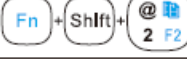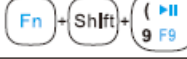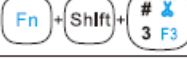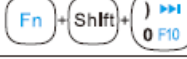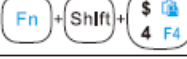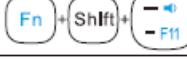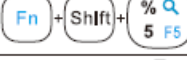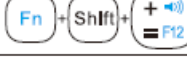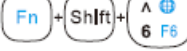
Android Multimedia key function description (Subject to Samsung)

Key icon	Function description	Key icon	Function description
Fn + ~ Esc	Home page	Fn + Q IOS	Switch to IOS
Fn + ! 1 F1	All	Fn + W Android	switch to Android

Fn + 2 F2 (@)	Copy	Fn + E (Win)	switch to Windows
Fn + 3 F3 (#)	Cut	Fn + A (Bt1)	Bluetooth Channel 1
Fn + 4 F4 ($)	Paste	Fn + S (Bt2)	Bluetooth Channel2
Fn + 5 F5 (%)	Search	Fn + D (Bt3)	Bluetooth Channel3
Fn + 6 F6 (^)	Shift input method	Fn + ↑ (PgUp)	Page up
Fn + 7 F7 (&)	On/off soft keyboard	Fn + ↓ (PgDn)	Page down
Fn + 8 F8 (*)	Previous	Fn + ← (Home)	Beginning of Line
Fn + 9 F9 (()	Play/Pause	Fn + → (End)	End of Line
Fn + 0 F10 ())	Next	Fn + Caps Lock (Num)	Touchpad/ Numeric Keypad
Fn + - F11	Volume down	Fn + ? /	View Battery capacity
Fn + + = F12	Volume up	Fn + Delete	delete
Fn + V Print	Print	Fn + Enter	Lock

WindowsMultimedia key function description

Fn + ~ , Esc	ESC	Fn + Q (IOS)	Switch to IOS
Fn + ! 1 F1	F1	Fn + W (Android)	switch to Android
Fn + @ 2 F2	F2	Fn + E (Win)	switch to Windows
Fn + # 3 F3	F3	Fn + A (Bt1)	Bluetooth Channel 1
Fn + $ 4 F4	F4	Fn + S (Bt2)	Bluetooth Channel2

Fn + 5 % Q F5	F5		Fn + D Bt3	Bluetooth Channel3
Fn + 6 ^ ⊕ F6	F6		Fn + ↑ PgUp	Page up
Fn + 7 & ⊞ F7	F7		Fn + ↓ PgDn	Page down
Fn + 8 * ◄◄ F8	F8		Fn + ← Home	Beginning of Line
Fn + 9 (►■ F9	F9		Fn + → End	End of Line
Fn + 0) ►►◄ F10	F10		Fn + Caps Lock Num	Touchpad/ Numeric Keypad
Fn + − ◄ F11	F11		Fn + / ? ▭	View Battery capacity
Fn + = + ◄)) F12	F12		Fn + Delete ←	delete
Fn + V Print	Print		Fn + Enter ⌂	Lock
Fn + Shlft + , ~ □ Esc	Home page		Fn + Shlft + 7 & ⊞ F7	On/off soft keyboard
Fn + Shlft + 1 ! ▤ F1	All		Fn + Shlft + 8 * ◄◄ F8	Previous
Fn + Shlft + 2 @ ▦ F2	Copy		Fn + Shlft + 9 (►II F9	Play/Pause
Fn + Shlft + 3 # ✂ F3	Cut		Fn + Shlft + 0) ►►◄ F10	Next
Fn + Shlft + 4 $ ▣ F4	Paste		Fn + Shlft + − ◄ F11	Volume down
Fn + Shlft + 5 % Q F5	Search		Fn + Shlft + = + ◄)) F12	Volume up
Fn + Shlft + 6 ^ ⊕ F6	Shift input method			

Touchpad gesture instructions
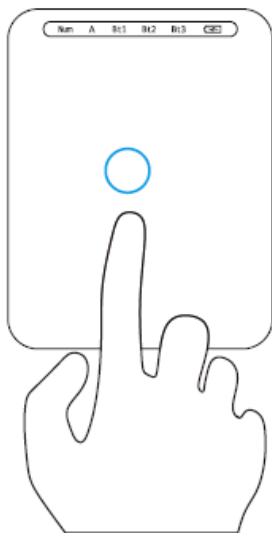
Single finger click
Left mouse
button mode
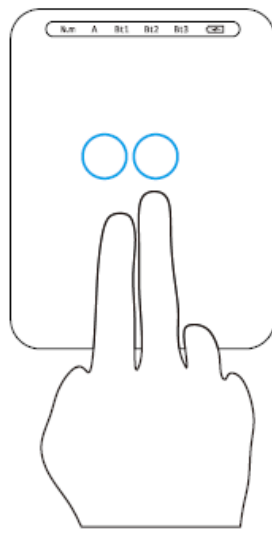
Two-finger click
Right mouse
button function
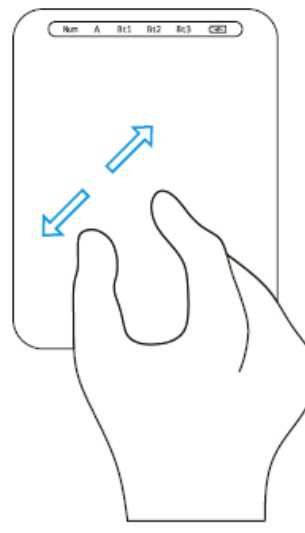
Two-finger scaling
Zoom in and out
(web pages)
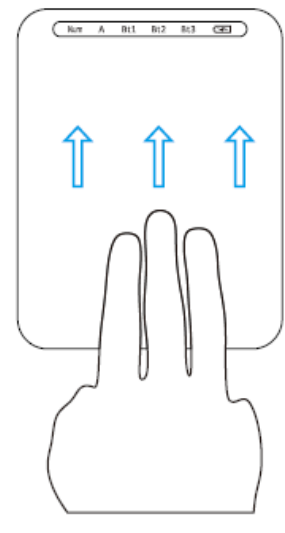
Three point up slide
Open the multitasking
window
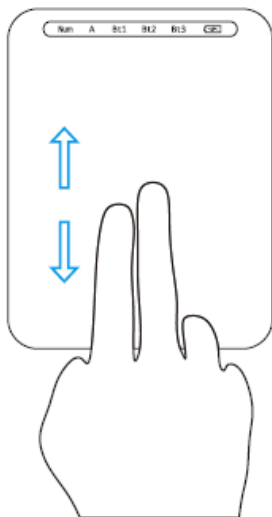
Slide your fingers
up and down
Mouse wheel mode
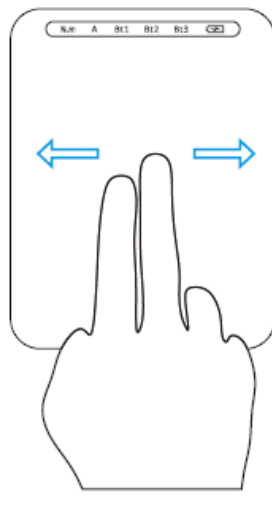
Slide your fingers
left and right
Switch Desktop
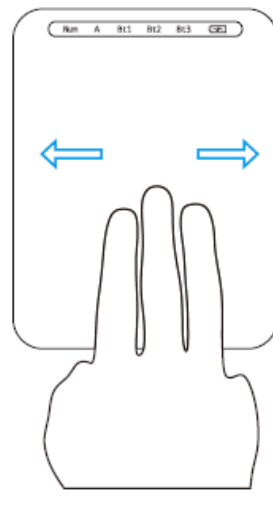
Slide left and right
with three fingers
Toggle the
multitask window
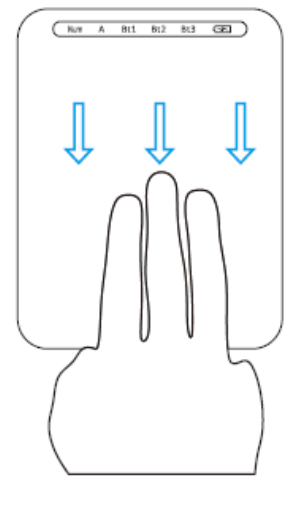
Slide three fingers down
Back to the home page

Warning:
Here you're some hints to avoid the risk of electric shock, fire, and keyboard device damage.

1. Stay away from sharp objects

2. Do not put heavy objects on the keyboard

3. Do not put it in a 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 with water or alcohol

FAQs

(A) The Bluetooth keyboard cannot be 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 the USB 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 I0S10, the CapsLock(case key) is not the case anymore, but language switching. Before 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, and stop, are all multimedia keys).

(E) iPhone /iPad Invisible Mouse dot cursor on mobile phone/ipad
Go tu settings ➡ Accessibility ➡ Touch ➡ Auxiliary touch ➡ Click open

WARRANTY CARD

Product Name: _____

Model No.:_____

Purchase Date:_____

Dealer Shop: _____

Customer Name:_____

Order No./Website Name:_____

Mobile Phone No.:_____

Contact Addr:_____

Postal Code: _____

Failure Description : _____

For more efficiency in handling your case, please provide the correct info and mail the failed product to the authorized repair center.

FCC STATEMENT

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, under 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 per 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 the receiver.
- Connect the equipment to 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 have been evaluated to meet general RF exposure requirements, the device can be used in portable exposure conditions without restriction.

Documents / Resources

	Jadechace JDC-F01C Foldable Bluetooth Keyboard [pdf] User Manual JDC-F01C Foldable Bluetooth Keyboard, JDC-F01C, Foldable Bluetooth Keyboard, Bluetooth Keyboard, Keyboard

References

- **User Manual**