



FOLIO DUO

USER MANUAL



Applicable model:
KB301-110U

English · US Layout

For warranty registration and product support:



typecase.co/resources



+1(830)396-5500



support@typecase.co

TABLE OF CONTENTS

TECHNICAL SUPPORT	1
SETUP	1
SETUP	2
SHORTCUT MAP	3
TOUCHPAD FUNCTION	4
INSTALLATION AND USAGE	5
CHARGING	6
TROUBLESHOOTING	7
PRODUCT SPECS	7
IC CAUTION	8
FCC CAUTION	8

TECHNICAL SUPPORT

If you encounter any difficulties or have inquiries, please do not hesitate to reach out to us at your earliest convenience.

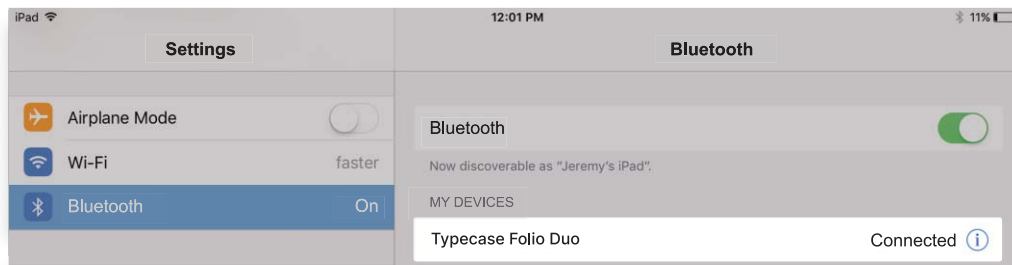
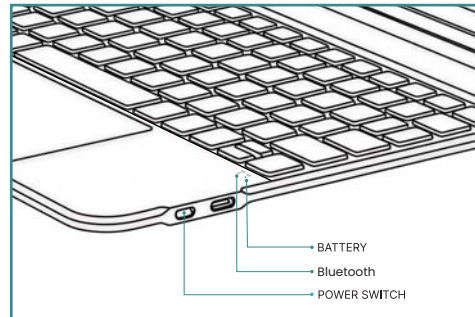
For the quickest and most efficient support experience, please contact us directly through one of the following channels.

1. Email: support@typecase.co
2. Phone: [+1-830-396-5500](tel:+1-830-396-5500)
3. Chat: <https://typecase.co/support>

SETUP

To pair with your iPad:

1. Switch **ON**  **OFF** to **ON** position, indicator will be on for 3 seconds. Recharge needed if the battery indicator flashes red.
2. The Bluetooth indicator will start to blink. If it doesn't, long Press  for 2 seconds.
3. Go to the **Settings** app and turn on **Bluetooth**. (The device is connected when the Bluetooth indicator stops flashing.)

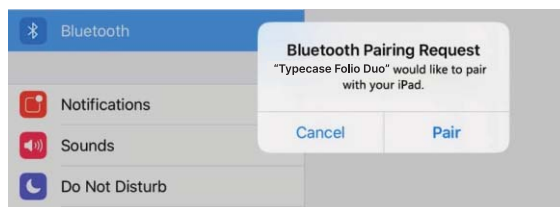


4. In the Bluetooth section of the Settings app, select '**Typecase Folio Duo**' under '**MY DEVICES**'.

5. Tap '**Pair**' in the pop-up window as shown.

***Note: To pair with new devices, repeat steps 1-3.**

The pairing process is complete when you see the '**Connected**' indicator.



SETUP

For Seem-Less Experience of Typecase Keyboard , Please connect Typecase Keyboard with your iPad and make following changes in your iPad Setting.

1. For smooth function of Touchpad & Gestures

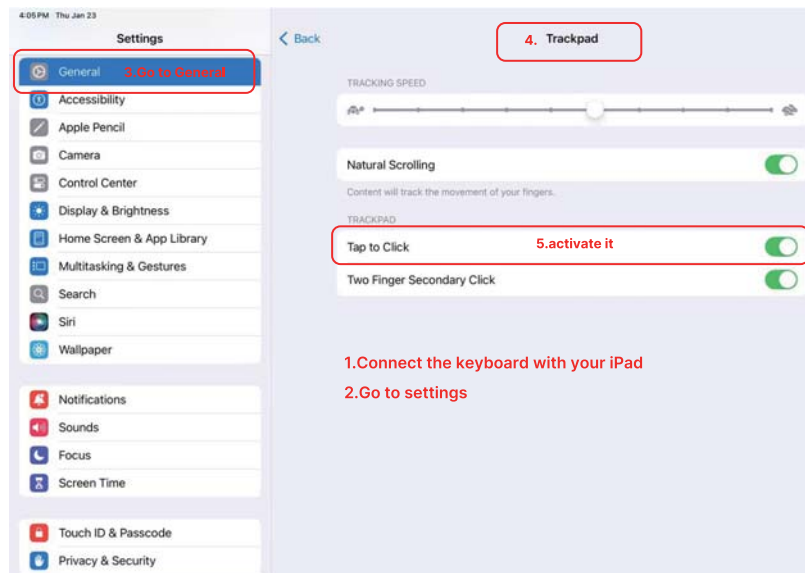
Go to **Settings** > **Accessibility** > **Assistive Touch** > **Turn off** the Assistive Touch

2. If Keys are not typing anything (letter/words/characters) but Trackpad working

Go to **Settings** > **Accessibility** > click on **Keyboard** > Click on **Full Keyboard Access** > Try by **Turn off Full Keyboard Access**.

3. To Enable Tap Function

Go to **Settings** > Click **General setting** then scroll down > Click on **Trackpad & Mouse** > Scroll Down > **Enable/Turn on Tap to Click**



4. To change the Cursor/Pointer Speed

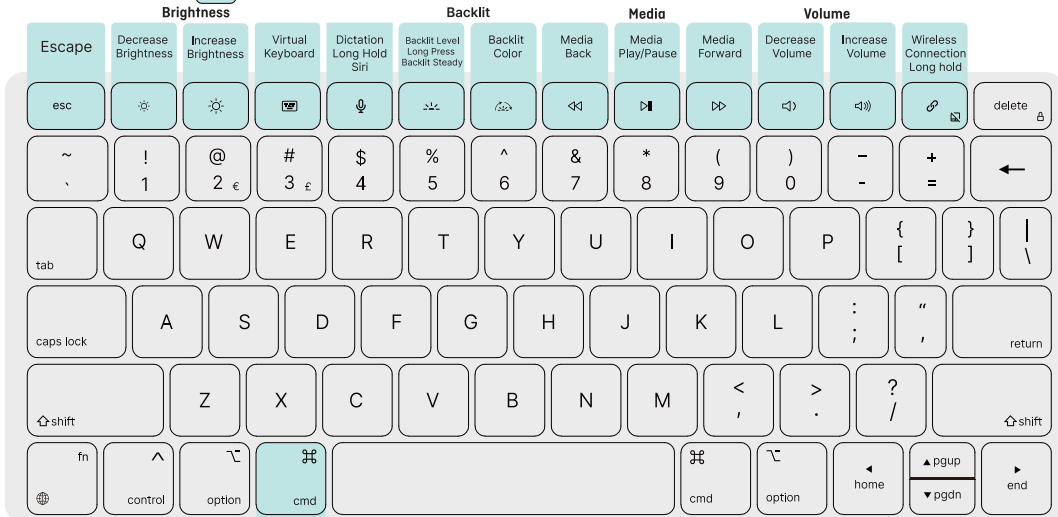
Go to **Settings** > Select **General Setting** > Scroll down & Select **Trackpad & Mouse** Increase or decrease Pointer/Cursor Speed by selecting **Tracking speed**

5. To add a battery percentage widget to an iPad, you can do the following:

Touch and hold on an empty space on the Home Screen > Tap the + **sign or Edit** in the upper left corner > Add widget > Tap Batteries > Choose a battery widget > Tap Add

SHORTCUT MAP

Notice: Long Press  in any app to view available shortcuts.



Keyboard

-  +  = Lock Screen
-  +  = Trackpad ON/OFF
-  +  +  = Reset the keyboard

Long Press-App specific shortcut shows up (e.g. when you are in an App, hold this key and you will see all the shortcuts that can be used in this App)

-  = Backlit Level
-  = Long Press Backlit Steady
-  = Backlit Color

-  = Wireless Connection
-  = Long hold

Charging Voltage
OFF ON PAIR CHARGE

System

-  +  = Go to Home Screen
-  +  = Go to Home Screen
-  +  = Quick Note
-  +  = Show Dock
-  +  = Control Center
-  +  = Notification Center
-  +  = Show Keyboard Shortcuts
-  +  = Siri
-  +  +  = Show App Library
-  +  +  = Screenshots
-  +  +  = Screenshots and Markup
-  +  = Show Dock
-  +  = Search
-  +  = Switch App

Format

-  +  = Bold
-  +  = Italic
-  +  = Underline

Multitasking

-  +  = App Switcher
-  +  = Show All Windows
-  +  = Previous App
-  +  = Next App
-  +  = Tile Window Left
-  +  = Tile Window Right
-  +  = Next Window
-  +  = Enter Fullscreen

Split View

-  +  = Split View
-  +  = Split View
-  +  = Next Window
-  +  = Enter Fullscreen

Slide Over

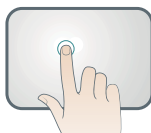
-  +  = Move to Left Slide Over
-  +  = Move to Right Slide Over
-  +  = Show Slide Over
-  +  = Next Slide Over Window

Symbol

-  +  = $\oplus$
-  +  = $\geq$
-  +  = Δ
-  +  = Ω
-  +  = β
-  +  = $\otimes$
-  +  = $\leq$
-  +  = π
-  +  = $\approx$
-  +  = Σ
-  +  = $\neq$
-  +  = $\div$
-  +  = $\sqrt{}$
- + = μ
- + = ∞

TOUCHPAD FUNCTION

Notice: Make sure bluetooth connected and touchpad function turned on !



Tap

Tap with a single finger until it feels a little touch feeling.



Tap and Hold

Tap and hold with a single finger.



Drag

Tap and hold an item, then swipe your finger across the trackpad to move it.



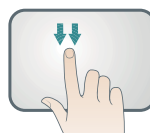
Awake

Click the touchpad or press any key on the keyboard.



Open Program Expansion Dock

Swipe the pointer across the bottom of the screen with one finger.



Go To Home Screen

Swipe the pointer across the bottom of the screen with one finger, and when the Dock appears, swipe the pointer across the bottom of the screen again.



View Slide Over

Use one finger to swipe the pointer past the right edge of the screen. To hide Slide Over, swipe right again.



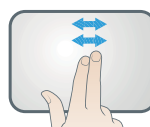
Open Notification Center

Use one finger to move the pointer to select the status icons at the top left, then click.
Or, use one finger to move the pointer past the top of the screen near the middle.



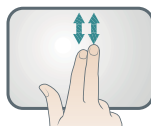
Open Control Center

Use one finger to move the pointer to select the status icons at the top right, then click.
Or, select the status icons at the top right, then swipe up with one finger.



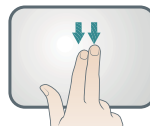
Move Left Or Right

Swipe left or right with two fingers.



Move Up Or Down

Swipe up or down with two fingers.



Open Searching From Home Screen

Swipe down with two fingers.



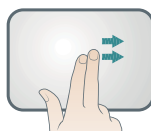
Zoom

Place two fingers close together, open to enlarge, or pinch to zoom out.



Secondary click

Click with two fingers to show the quick actions menu for items like icons on the Home Screen, messages in a mailbox, and the Camera button in Control Center.
Or, you can press the Control key while you click the trackpad.



Open "Today" View

When the Home or Lock screen is visible, swipe right with two fingers.



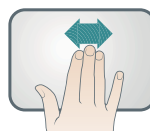
Go To Home Screen

Swipe up with three fingers.



Open APP Switcher

Swipe up with three fingers, pause and lift your finger.



Shift Between The Open APP

Swipe left or right with three fingers.

INSTALLATION AND USAGE

Installation

01



Align iPad's Bottom with the keyboard case.

02



Press the top corners of the iPad to securely fit into the case.

03



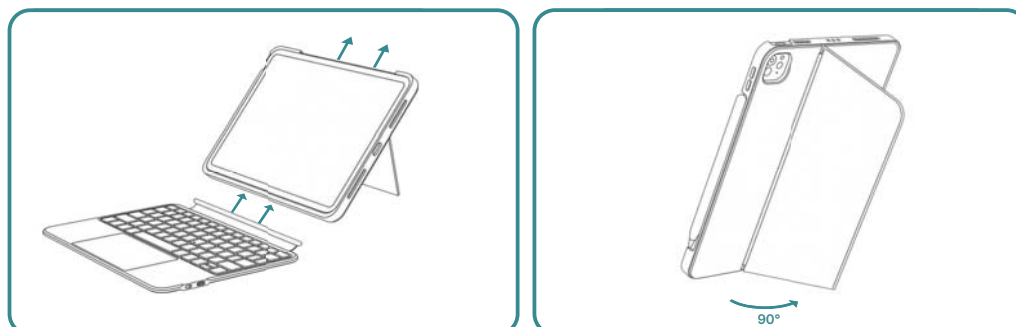
Adjust the stand on the back to the viewing angle you want

04

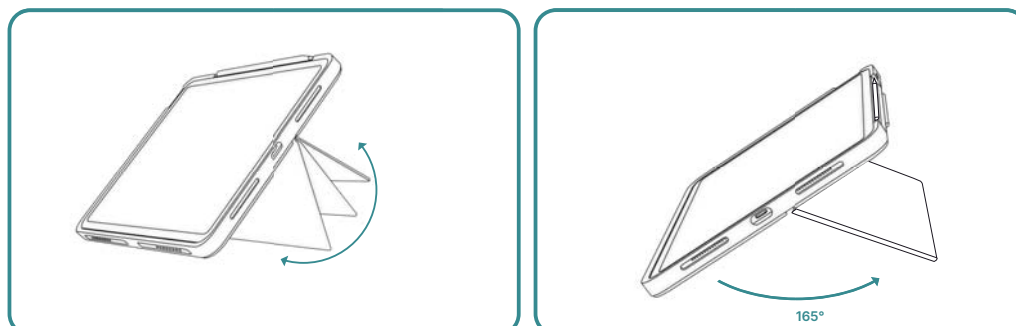


Magnetically attach the keyboard to the below edge of your iPad

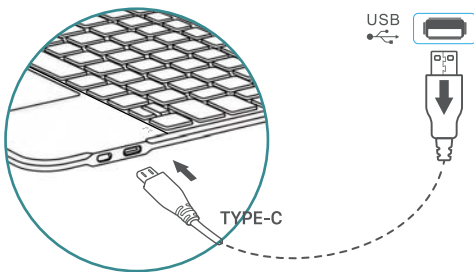
Portrait Mode



Sketch Mode



CHARGING



iPad adapters

1. Switch on the keyboard (if battery light is flashing, please charge the keyboard).
2. Plug the charging cable (included) into the keyboard and power adapter (not included, iPad or iPhone power adapter recommended);

a) Charge indicator turns Red when keyboard is charging;

b) Charge indicator turns Green when charging is complete.

Keyboard Auto sleep & Wake

To conserve power, the keyboard will automatically enter sleep mode after approximately 90 seconds of inactivity.

1. Wake the keyboard :

Press any key to wake it up. The wake-up process takes about 1-2 seconds, and the first key press will not register as a character input, which is normal.

2. Resume normal typing :

After waking, press any key again to type normally.

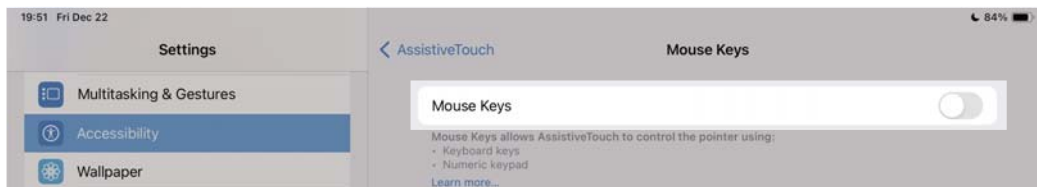
TROUBLESHOOTING

If the keyboard is not working correctly, please check the following:

1. The Bluetooth function on the iPad (or other Bluetooth devices) is enabled;
2. The Bluetooth keyboard is within 33 feet;
3. The Bluetooth keyboard is charged;
4. Make sure the keyboard is turned on;
5. Long Press  for 2 seconds and check the Bluetooth status;
6. Make sure a keyboard has already paired via Bluetooth.

If you are encountering unwanted cursor move when typing, or some keys like 7,8,9,U,O,J,K,L cannot be entered, please Turn OFF AssistiveTouch> Mouse Keys as follows:

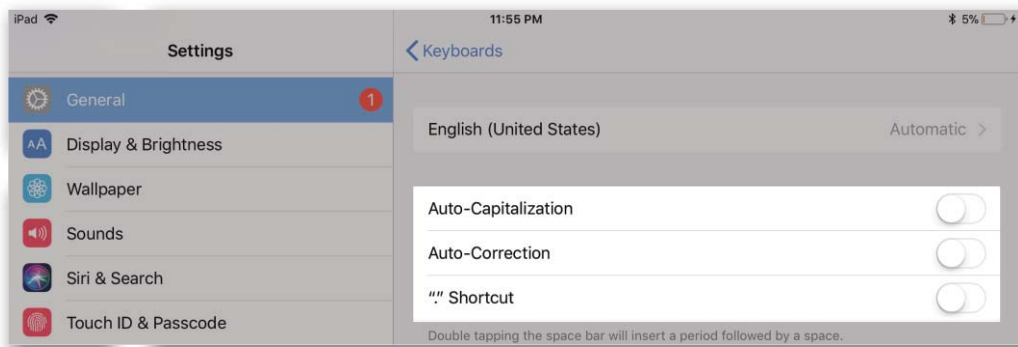
1. On your iPad, go to Settings > Accessibility and select Touch.
2. Select AssistiveTouch, then select Mouse Keys.
3. Turn Off Mouse Keys



TROUBLESHOOTING

If you have unwanted auto-correction or punctuation, please follow these steps:

1. Open Settings app > General > Keyboard > **Hardware Keyboard**;
2. Toggle **OFF** Auto-Capitalization, Auto-Correction, and "." shortcut (please refer to the picture below).



If Bluetooth pairing fails, please try the following steps:

1. Remove all Bluetooth devices on your iPad;
2. Switch off the Bluetooth function on your iPad;
3. Reboot the iPad;
4. Turn on the Bluetooth on your iPad;
5. Switch the keyboard off and on;
6. Repeat the steps described on page 2 and 3 to pair the keyboard.

PRODUCT SPECS

Operating distance: 10 meters (33 feet)

Modulation System: GFSK

Working voltage: 3.0-4.2V

Working current: 0.88-200mA

Sleeping current: < 125μA

Charging current: <300mA

Continuous working time without backlight: 200hours

Charging time: <3hours

Charging voltage: 5V

Key's life span: >5 million strokes

Operating temperature: -10 ±55°C

Maintenance: Please preserve the keyboard under normal temperature and recharge under normal voltage.

IC CAUTION

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.

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.

*RF warning for Portable device:

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