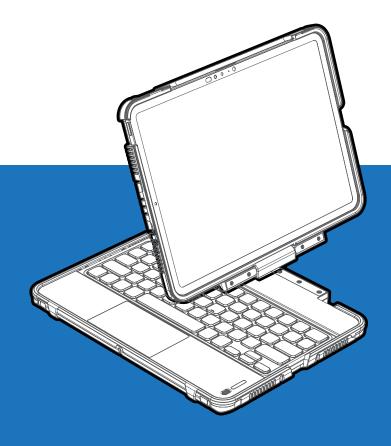
PIVOT BLUETOOTH KEYBOARD WITH TRACKPAD

PA-KA32A | User Guide

For Use With PIVOT A32A Case









Better Connection. Better Protection. Making the **Case** for Aviation.

PA-KA32A | User Guide

For Use With PIVOT A32A Case Only



Read Before Use

Your PA-KA32A Bluetooth Keyboard is designed to provide seamless compatibility between the iPad and user, while combining functionality and aesthetics. Following the recommendations in this guide ensures maximum performance with proper case connection.



Bluetooth Keyboard with Trackpad



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Product Description

The PA-KA32A is a Bluetooth Keyboard solution for users who frequently use their iPad for data entry or document editing. The PA-KA32A is an accessory to be used in combination with iPads housed in the protective *PIVOT A32A case.

The PA-KA32A enhances the convenience, functionality, and transportation of the iPad and keyboard by combining them into one, easy to manage assembly.

This versatile solution features a 360-degree hinge, which allows for a variety of usage configurations: laptop mode, tablet mode, and transit mode.

The PA-KA32A is case-specific and only compatible with the PIVOT A32A case.

*PIVOT A32A case sold separately.

iPad Compatibility

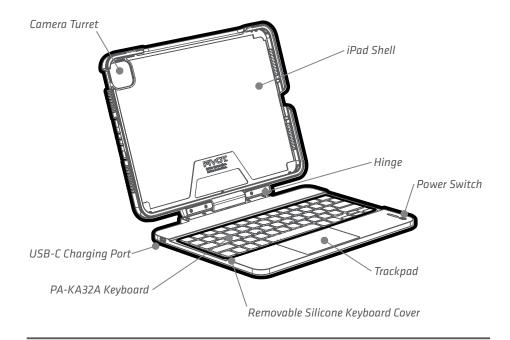
The PA-KA32A supports the iPad Pro 11-inch (M4). Before installation, confirm your iPad model for compatibility.



Did You Know?

Similar to the PIVOT A32A case, not all PA-KA32A compatible devices have the same buttons, speakers, or camera placements. That's why the access openings in the PA-KA32A case are specifically designed to suit the varying features of all compatible iPad types.

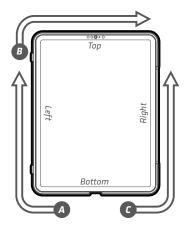
Identifying PA-KA32A Parts



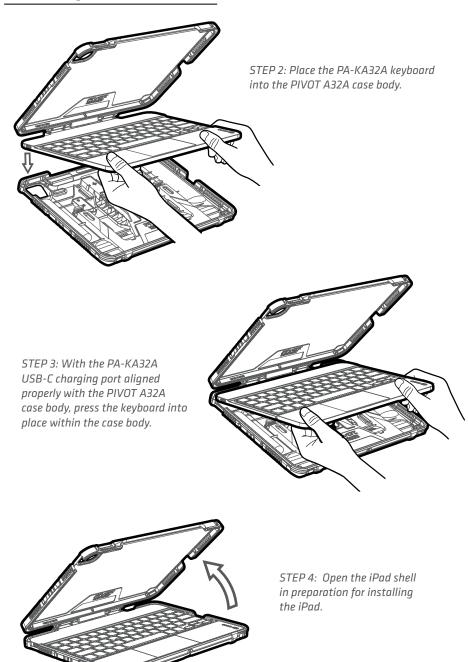
Installing PA-KA32A

STEP 1: Remove the iPad from the PIVOT A32A case. Beginning with the bottom edge near the charging port, press firmly using your thumbs to disengage the case seal. Continue carefully pressing around the edges of the case to release the iPad in the order shown. Do not attempt to pry or force the iPad from the case.

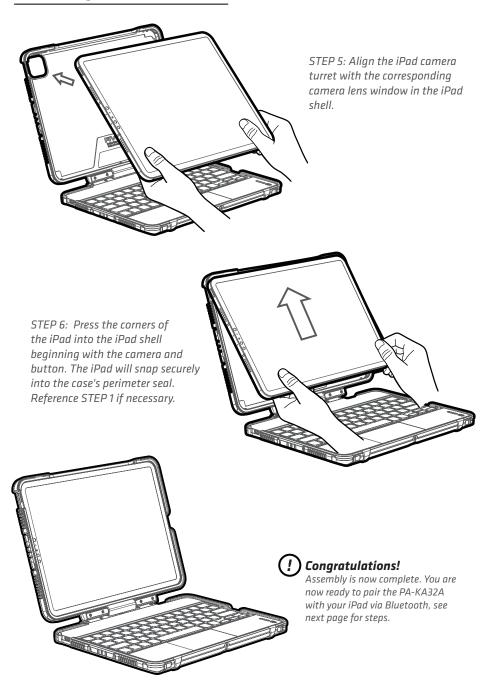
- A. Start at the bottom and move left.
- B. Continue around the top edge.
- C. Release the right edge to remove iPad.



Installing PA-KA32A (cont.)

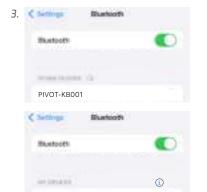


Installing PA-KA32A (cont.)



PA-KA32A Bluetooth Pairing

- 1. $_{\text{OFF}}^{\text{ON}}$ Locate the power switch on the bottom right of the keyboard and set to position **On.**
- 2. $(Fn) + (C_0)$ Press Fn + C keys to start Bluetooth pairing connection. (The keyboard will automatically reconnect when you turn it on for the second time.)



- A) Open the iPad and find "Settings".
- B) Make sure the "Bluetooth" function is on, as shown on the left.
- C) The PA-KA32A pairing information will appear as PIVOT-KB001 in the Bluetooth list on your screen, as shown on the left.
- D) Select PIVOT-KB001 to pair and connect.



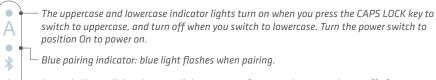
Immediately after pairing, press and hold the Fn + iOS keys (Fn+ iOS) to activate the iOS formatting. The pairing process is not complete until the iOS formatting is activated.

Pro Tip!

PIVOT-KB001

If the Fn + C keys are pressed by mistake after pairing is successful, the Bluetooth connection will be disconnected. If this occurs, turn the keyboard off and then on to automatically reconnect. If you need to reconnect manually, delete the connected PA-KA32A by clicking PIVOT-KB001 from the Bluetooth list before reconnecting using the same pairing steps above.

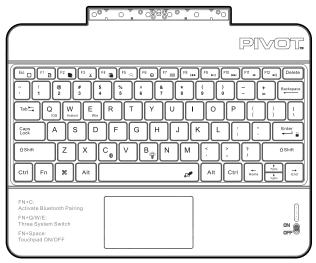
Indicator Light Description



Power indicator light: the green light turns on after powering on, and goes off after 3 seconds. When voltage is low, the red light flashes. When charging, the red light will be solid. When fully charged, the red light turns off.

Fn Key Descriptions

The blue character functions of certain keys must be used in combination with the \mathbf{Fn} key. To activate, press and hold the \mathbf{Fn} key + the desired blue character function key. See below for the PA-KA32A keyboard layout and described function keys.



Button Icon	Function Description
Esc	Return to main page
F1	Select all
F2	Сору
F3 &	Cut
F4 🛍	Paste
F5 Q	Search
F6 ⊕	Switch input method
F7	Soft keyboard
F8 I44	Previous track
F9 ▶II	Play / pause
F10 •••I	Next track

Button Icon	Function Description
F11 🕠	Volume down
F12 •(1))	Volume up
Fn + C	Bluetooth pairing
Fn + Q	Switch iOS system
Fn + B	Backlight switching
Fn + Home	Beginning of line
Fn + End	End of line
Fn + PgUp	Previous page
Fn + Pyon	Next page
Fn + Enter	Lock screen
Fn +	Trackpad on / off

Use Configurations

- A. Laptop Mode
- B. Tablet Mode
- C. Transit Mode



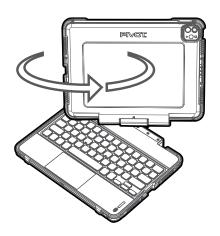




PA-KA32A Articulation

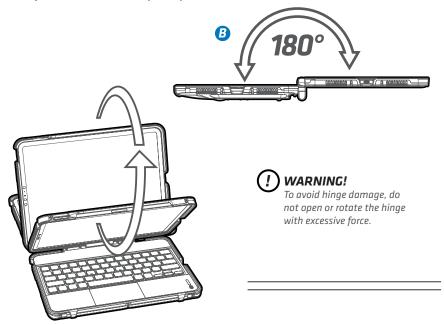
A. The durable hinge provides 360° rotation.





PA-KA32A Articulation (cont.)

B. The keyboard and iPad shell opens up to 180°.



Incorrect Use

The PA-KA32A is durable if used as intended, but can be damaged if subjected to repeated stress and misuse.

Do not attempt to force the PA-KA32A beyond its maximum open position of 180°.



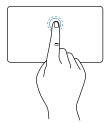
WARNING!

Do not use excessive force when opening, closing, adjusting the PA-KA32A, or attempt to force beyond its intended range of motion. Damage resulting from such misuse is not covered under warranty.

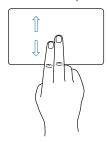


Trackpad Function

One finger tap mode for left mouse button function



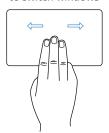
Slide up and down with two fingers for mouse wheel function



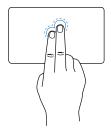
Pinch to zoom in and out (web page)



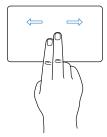
Swipe left and right with three fingers to switch windows



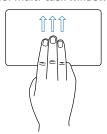
Two finger tap mode for right mouse button function



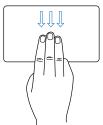
Swipe left or right with two fingers to switch desktops



Swipe up with three fingers for multi-task window



Swipe down with three fingers to return to the main interface



Product Specs

Product name: PIVOT Bluetooth Keyboard with Trackpad

Model: PA-KA32A
Pairing Name: PIVOT-KB001

Modulation method: GFSK Charging interface: USB-C

Battery type: Li-ion Polymer Battery
Battery capacity: 750mAh / 3.7V 2.775Wh

Working voltage: $3.3V \sim 4.2V$ Keyboard operating current: $3mA \sim 5mA$

Operating voltage: 5V
Charging time: 2 hours
Standby current: < 1mA
Sleep current consumption: < 0.08mA
Standby current consumption: > 750 hours
Operating distance: <10 meters

Working temperature: -10~60 °C (14~140 °F)

Expansion dimensions: 256.93 mm x 204.61 mm x 36.33 mm

Weight:

PA-KA32A: 1.65 lbs (.75 kg) PA-KA32A + iPad + PC-A32A: 3.2 lbs (1.45 kg)

Sleep Mode Function

If the PA-KA32A is not operated for more than 10 minutes, it will automatically enter sleep mode and the keyboard will disconnect from Bluetooth to preserve battery life. To wake from sleep mode, press any key on the keyboard and wait 3 seconds, then the keyboard will wake and automatically reconnect.

Charging

Normal use should allow for several weeks between charges. However, when desired or the power indicator light is observed flashing red indicating low power, follow these procedures:

Step 1: Connect the USB-C cable head to the keyboard and the USB-A/USB-C cable to the power adapter.

Step 2: When charging, the power indicator light appears solid red. When fully charged, the red power indicator light will turn off.

Safety Precautions

- 1. Keep away from oily chemicals or other dangerous liquids. The PA-KA32A includes a removable, replaceable silicone keyboard cover intended to prevent the keys from contamination and to provide basic protection from liquid intrusion. To clean, gently wipe the silicone keyboard cover with isopropyl alcohol. Allow at least 24 hours to dry before powering on again.
- 2. Keep away from sharp objects to avoid puncture of the internal lithium-ion battery.
- 3. Avoid risk of keypad obstruction. Do not place heavy objects on the keyboard.

FAQ

- Can I use the PA-KA32A with a case other than the PIVOT A32A?
 No. This accessory is currently only compatible with the PIVOT A32A case.
- 2) I can't seem to connect the PA-KA32A to my iPad, what can I do?

 If the PA-KA32A isn't working correctly, please try the following steps:
 - A. Make sure the PA-KA32A is within 10 meters of the effective working distance.
 - B. Make sure Bluetooth pairing is successful. If not, attempt re-pairing.
 - C. If pairing is still unsuccessful, remove the existing Bluetooth name from your iPad list and re-pair it through the pairing process described in this quide.
 - D. Check the battery status, and if it is low then charge.
- 3) Why is the PA-KA32A not charged or not charging correctly?
 - A. Make sure the USB-C charging cable is correctly connected to both the accessory and charger power supply.
 - B. Make sure the charger power supply is correctly connected to a power outlet.
- 4) Why does Caps Lock have no function in iOS?

By default, Caps Lock functions as the language switch. If you want to change it to the normal capitalization function, follow these steps:

Apple iOS Settings > General > Keyboard > Enable Caps Lock (Off)

5) Why don't the multimedia function keys work in iOS?

They do, but only in the Music app. Open the Music app and then press the corresponding multimedia key in the player. (Previous song, play and pause, next song, stop are all multimedia keys.)

Additional Information

To discover more about PIVOT cases, mounts, and accessories, please visit pivotcase.com. The website offers instructional videos, product support, and details on additional PIVOT solutions to improve your experience.

Thank you.

Learn more at: PIVOTCASE.COM

PIVOT SUPPORT

If you have questions please contact PIVOT Support.



www.pivotcase.com/support



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