Warranty Registration

Your ZAGG Pro Keys wireless keyboard and detachable case comes with a one-year manufacturer’s warranty. In order to activate the warranty, you must register your Pro Keys as well as keep your purchase receipt. If you purchased your Pro Keys from ZAGG.com, ZAGG has already registered it and has a copy of your proof of purchase.

Need more help? Please see our FAQ section at: www.zagg.com/faq

⚠️ WARNING

See the important Health and Safety information on page 12 before using this product.
1. Holding your device in landscape mode with the volume control buttons facing up, press the top half of your device into the case and apply light pressure to snap it snuggly into place.

2. Press the bottom half of your device into the case and check each corner to make sure your device is seated properly.
3. Once your device has been inserted into the case, attach the case to the keyboard by setting the case in one of the two cradles on the keyboard (above the keys).

4. Place the top of the magnetized, foldable back flap against the top of the back of the case. You’ll feel it magnetically snap into place. This should create a triangular stand at the base of the flap that props up your tablet in the case.

5. To detach the case from the keyboard, simply pull the magnetized back flap away from the case.

6. To remove your device from the case, hold on to the top lip of the case and press against the back of the case. Then, grasp the exposed side of your device and lift/pull it away from the cover.
REMOVING YOUR DEVICE

1. To detach the case from the keyboard, simply pull the magnetized back flap away from the case.

2. To remove your device from the case, hold on to the top lip of the case and press against the back of the case. Then, grasp the exposed side of your device and lift/pull it away from the cover.
1. To turn your Pro Keys on, press the Power button located at the top right corner of the keyboard. A green LED will light briefly.

2. To turn your Pro Keys off, press and hold the Power button for three seconds. A red LED will flash indicating it has turned off.
PAIRING YOUR PRO KEYS

Your Pro Keys keyboard can pair with up to two devices at once. Pairing your Pro Keys is easy. Just follow these instructions.

1. Ensure your device’s Bluetooth® is on.
2. Press and hold Pro Key’s Bluetooth 1 or 2 keys for three seconds. A blue LED on the Power button will begin pulsing, indicating your Pro Keys is in pairing mode.
3. Your device will display “ZAGG Pro Keys” as an available pairing option. Select it and complete any other pairing steps based on your device.
4. To pair your Pro Keys to another device, repeat steps 2 and 3. To toggle between devices, simply press 1 or 2.
5. Once paired, the Blue LED on the power button will stop pulsing and fade to off. Once begun, if the Pro Keys doesn’t complete pairing after 60 seconds, it will abort the process. If this happens, repeat steps 2 and 3.
DISCONNECTING YOUR KEYBOARD

Your Pro Keys features a case that protects your device even when it’s not connected to your keyboard. When you’d like to use the case without the keyboard, there are three ways you can switch to your onscreen keyboard.

1. To activate your device’s keyboard once disconnected, press the Keyboard Hide/Show button.
2. Turn off the Bluetooth® connection from your device.
3. Turn your Pro Keys keyboard off.

Removing the tablet in the case from the grooves above the keyboard will disconnect Bluetooth, and the virtual keyboard will appear on the iPad.
CHARGING YOUR KEYBOARD

Your Pro Keys features a case that protects your device even when it’s not connected to your keyboard. When you’d like to use the case without the keyboard, there are three ways you can switch to your onscreen keyboard.

1. Plug the Type-C connector into the charging port on the keyboard.

2. Plug the regular USB connector into any 5V USB outlet. A red LED will light to indicate your keyboard is charging. This LED will turn off when your keyboard is fully charged.

*Normal use is approximately one hour of use per day without the backlit feature. Using the backlit feature will impact battery life and require more frequent charging.*
BATTERY LIFE

To check your Pro Keys’ battery life, press fn + the battery key. The LED light will flash one of the following three ways:

- 3 green flashes = 50% or more battery life
- 3 yellow flashes = 25-49% battery life
- 3 red flashes = less than 25% battery life
SPECIAL FUNCTION KEYS

Your Pro Keys keyboard has been designed with the following special function keys to give you more control of your device.

- **1 & 2 PAIRING** - Activates your device’s pairing mode.
- **HOME** - Displays your device’s home screen.
- **LOCK** - Activates and deactivates your device’s sleep mode.
- **APPS RUNNING** - Displays all of the apps currently running on your device.
- **LANGUAGE SYMBOL** - Toggles between keyboard languages (if active on your device); also, pressing cmd + spacebar will do the same.
- **KEYBOARD HIDE/SHOW** - Hides or shows your onscreen keyboard.
- **PREVIOUS TRACK** - Skips to the previous track on your selected playlist.
- **PLAY/PAUSE** - Starts or pauses your currently playlist.
- **NEXT TRACK** - Skips to the next track on your current playlist.
- **MUTE** - Mutes your device’s audio
- **VOLUME DOWN** - Decreases your device’s volume.
- **VOLUME UP** - Increases your device’s volume.
- **POWER** - Turns your Pro Keys keyboard on and off.
- **BATTERY LEVEL** - Indicates remaining battery life.
- **BACKLIGHT ON/OFF** - Activates the backlight feature.
- **BACKLIGHT COLOR** - Changes backlight colors. (7 possible)
TROUBLE SHOOTING

If your device doesn’t respond to Pro Keys, there may be a simple explanation such as a dead battery or unsuccessful pairing. Please use the following to help troubleshoot your situation. If none of the following solve your issue, please contact ZAGG Customer Service and one of our trained professionals will be happy to assist you.

1. Restart your device.
2. Turn your Pro Keys off and back on.
3. Forget and re-pair your Pro Keys.
4. If your Pro Keys does not establish or maintain a Bluetooth connection, reset the Bluetooth module by charging your keyboard.
5. If, after charging, your keyboard doesn’t operate correctly, please contact ZAGG Customer Service.

For more help, please see our FAQ section at www.zagg.com/faq. To reach a trained customer service representative, please use one of the following:

Zagg.com/support/contact.php | questions@zagg.com
1-800-700-ZAGG [9244] | 00-1-801-839-3906 for international customers

For unparalleled scratch protection for your device, we recommend InvisibleShield® screen protection.
Please read the precautions and operation information before using your keyboard or any accessories that accompany it. Retain this information for future use.

1. Take frequent breaks when using your keyboard. If you experience any discomfort, pain, tingling, numbness, or burning in your neck, shoulders, arms, wrists, hands, or any other part of the body, stop using your keyboard and consult a physician.

2. Use only Type-C USB chargers in connection with your keyboard.

3. Do not attempt to service your keyboard.

4. Do not disassemble or attempt to disassemble your keyboard.

5. Do not crush or puncture your keyboard.

6. Do not immerse your keyboard in water.

7. Do not put your keyboard in contact with water or other liquids as they could cause a short circuit, fire, or electric shock that could result in injury, death, or property damage.

8. Do not use liquid or aerosol cleaners or solvents on or near your keyboard. Clean only with a soft, dry cloth. Disconnect any cords before cleaning the keyboard.

9. Do not use your keyboard while operating a motorized vehicle, including automobile, boat, or airplane. Doing so could put you and others at risk of serious injury, death, or property damage.

10. Do not use or place your keyboard near any heat sources including, but not limited to, radiators, heat registers, stoves, other appliances, campfires, or barbeque grills.

11. To reduce the risk of fire or electric shock, wire or connect your keyboard to products only in the manner instructed in the documentation included herewith. Do not attempt to modify or adjust any ports. Any improper connections or adjustments may cause damage.

12. When you are ready to discard your keyboard, recycle your keyboard in a manner consistent with electronic recycling requirements or recommendations in your geographic area.
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.

FEDERAL COMMUNICATION COMMISSION INTERFERENCE STATEMENT
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 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.

FCC CAUTION
Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The product complies and is safe with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.