

Find the supported apps

Go to Calibrator>App List
or visit iPenapp.cregle.com

Support and FAQs

Visit support.cregle.com

"Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

iPad® and iPad Air™ are trademarks of Apple Inc., registered in the U.S. and other countries.

Safety Information

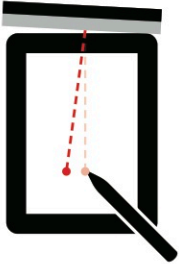
For your safety and to avoid damaging your iPen, please:

- Do not use the stylus while you are charging it.
- Do not expose your stylus and receiver to liquid, moisture, humidity, or rain while charging. Exposure of the iPen to moisture while charging could result in electric shock.
- Do not expose your iPen to extremely low or high temperatures.
- Do not attempt to repair, modify, or disassemble your iPen, and doing so will void the warranty.

Troubleshooting

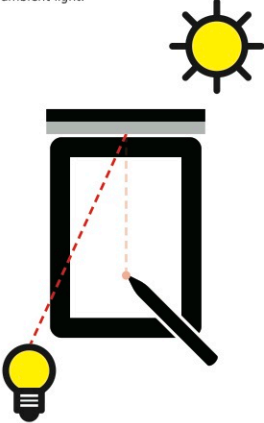
Dislocated receiver

The receiver must attach to the iPad securely to ensure the performance of iPen. Make sure the lightning connector is fully plugged to the iPad.



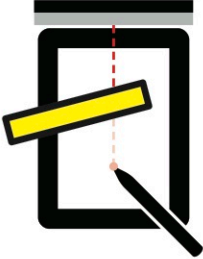
Extreme ambient light fails iPen

iPen uses invisible light technology, and cannot be used under direct sun light. Please avoid places with extreme ambient light.



No blocking

Keep a clear path for iPen. Any obstructions or unwanted objects sitting on your iPad screen will block the iPen signal.



One Year Limited Warranty

Your Cregle™ iPen is warranted against defects in materials and workmanship for a period of ONE YEAR under normal use from the date of original direct or retail purchase ("Warranty Period"). If a defect arises during the Warranty.

Period under normal use, Cregle, at its option and to the extent permitted by law, will either (1) repair iPen at no charge with new parts or parts that are equivalent to new in performance and reliability, or (2) exchange iPen with a functionally equivalent model that is new or equivalent to new in performance and reliability.

Any warranty claim is subject to: (1) you contacting Cregle of the warranty claim within the warranty period, (2) Cregle confirming the defect of iPen and (3) receipt of valid proof of your purchase within the warranty period. This warranty excludes damage by accident or unreasonable use, immersion in water, neglect, abuse, improper maintenance, or other causes not arising out of defects in workmanship or materials of the product.

Disclaimer of Warranties.

To the extent permitted by applicable law, Cregle is not liable for any direct, indirect, incidental or consequential damages arising out of the use or service of the product. Cregle does not warrant against interference with your experience of the third party apps that support iPen.

Cregle does not warrant the iPen-compatible apps or such services will be uninterrupted or error-free. The warranty and remedies described above are exclusive and in lieu of all other warranties, remedies, and conditions, whether oral, written, express, statutory or implied. To the extent permitted by applicable law, Cregle disclaims all implied and statutory warranties, including, warranties of merchantability and fitness for a particular purpose. If implied warranties cannot be disclaimed, then such warranties are limited in duration to the duration of this warranty. Any recovery is limited to the original purchase price. No other person is authorized to modify this limited warranty, and your seller is solely responsible for any other warranties.

ipen

User Manual

Made for

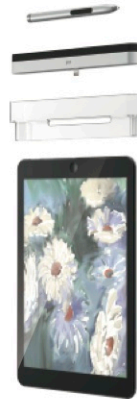
• iPad Air

• iPad (4th generation)

Connect your iPen

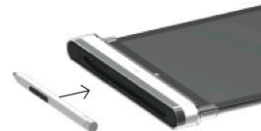
Connect your iPen to iPad 4 or iPad Air

If this is your first time to use iPen, please charge the stylus to its full capacity. Please refer to "Charge the stylus".

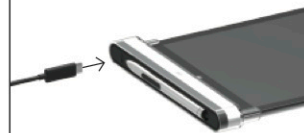


Charge the stylus

1. Place the stylus in the charging chamber.



2. Connect the micro usb cable to the receiver, and iPad power adaptor.



Get the App

Search App Store for calibrator.

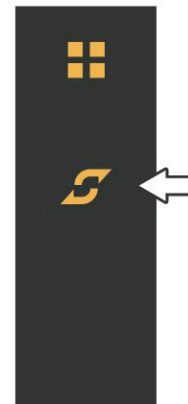


Calibrator

Please note that the calibrator is the only setting app of iPen, any jailbreak or modified iPad may not work with iPen.

Pair with your iPad

For security, your iPen is already paired with including receiver. If the stylus is fully charged but no interaction with your iPad, please go to Calibrator > Pair and pair again.



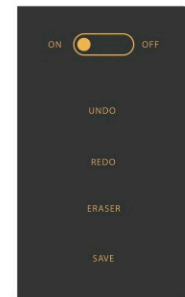
Calibrate your iPen

Star the calibration process with the calibrator app. There is no need to calibrate your iPen unless it loses its accuracy.



Setup the side button

Inside the calibrator, you can also configure how the stylus side button responds to specific short cut such as redo or undo. Once the side button is configured, it applies to all the supported apps.



Replace the pen tip

Gently pull out the pen tip for replacement. Do not over push the new pen tip to damage the internal components.



Power indicator

You can check the battery status from the power indicator located underneath the side button. Battery status varies from the following situations:

Writing Mode: Solid Light

Fully Charged: Glowing Light

Charging Mode: Blinks Every 2 Seconds

Power Less Than 20%: Blinks Every 0.5 Second



FCC Notice

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.

CAUTION:

To assure continued FCC compliance:

1. Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.
2. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.