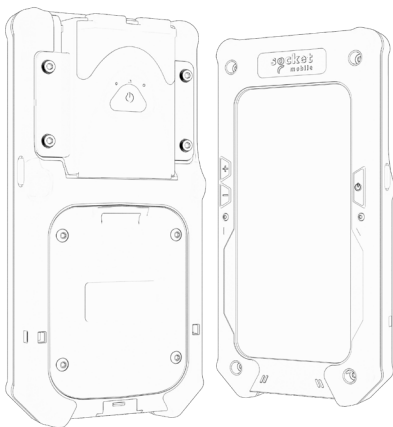


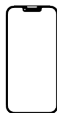
For best results, please follow instructions.



**iPhone 12
iPhone 12 Pro**



**iPhone 13
iPhone 13 Pro**



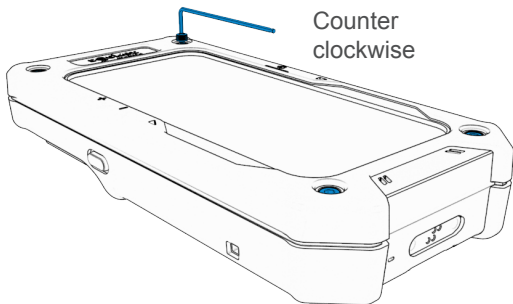
iPhone 14



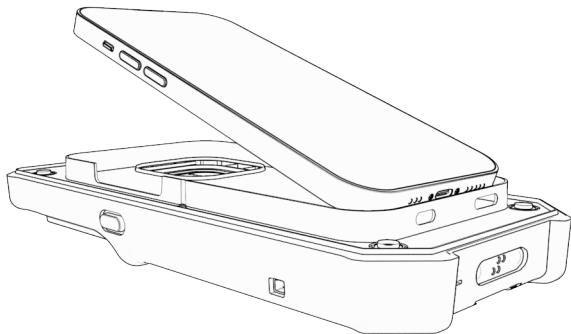
iPhone 14 Pro

How to insert iPhone

Step 1: Unscrew the case with an Allen wrench (included in the package).

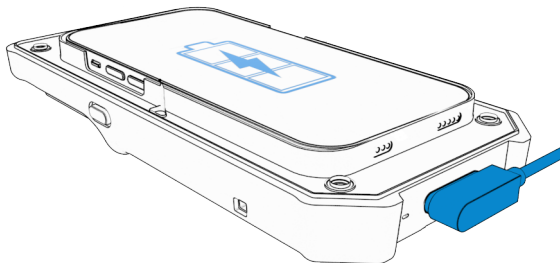


Step 2: Place the phone inside the case.

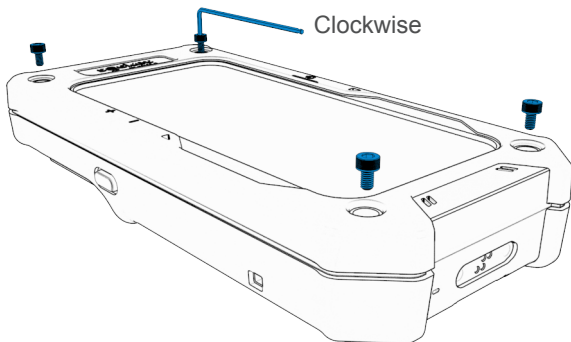


How to insert iPhone

Step 3: Before reassembly, connect the charging cable to the case and verify it charges.

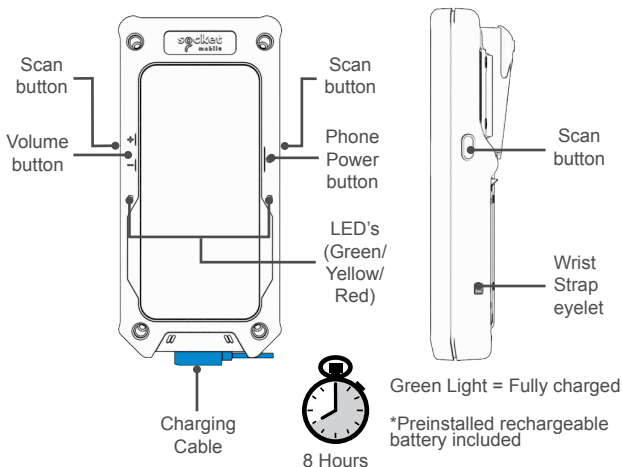


Step 4: Screw the top case down, being careful not to overtighten.



Step 5: Prior to first use - Fully charge your barcode reader.

Use a USB-C wall charger to charge batteries until the battery light turns solid green (up to 8 hours).



Charging Requirements: Min 5.0 VDC, 1 AMP
Max 5.5 VDC, 3 AMPs



Important: Do not charge Socket Mobile data readers in temperatures above 100°F/40°C, as the reader may not charge properly.



Charging from a computer or laptop USB port will not provide enough power and could cause charging, connection or scanning performance issues.

Step 6: Download the Socket Mobile Companion app to set-up your barcode reader.



Scan QR Code with your device to download the Companion app free

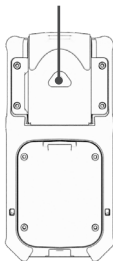
Step 7: Register your reader and complete a user survey via the Socket Mobile Companion app to activate a 90-day warranty extension.

If the Companion app cannot be installed, pair your barcode reader directly to the host device.

The steps below assume this is a first time pairing set-up.

1. On host device - turn off Bluetooth.
2. Power on the barcode reader.
3. Select and scan a Bluetooth connection mode barcode (see following page).
4. On host device - turn Bluetooth back on and pair barcode reader.
5. Launch desired application.

Scanner
Power button



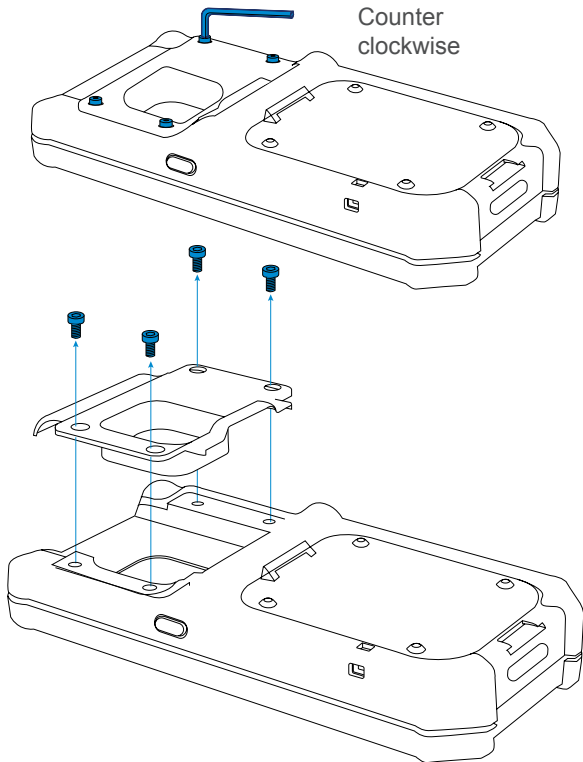
You are now ready to start scanning!

For a complete user guide: <https://sckt.tech/downloads>

How to insert your scanner

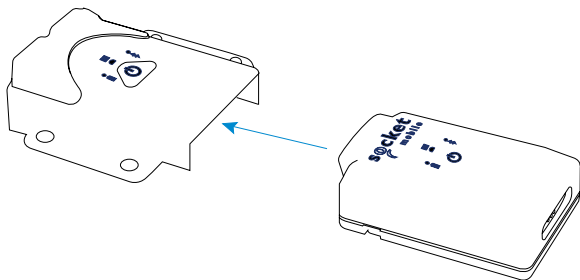
Step 1: Unscrew the case cover with an Allen wrench (included in the package) and remove.

Counter
clockwise

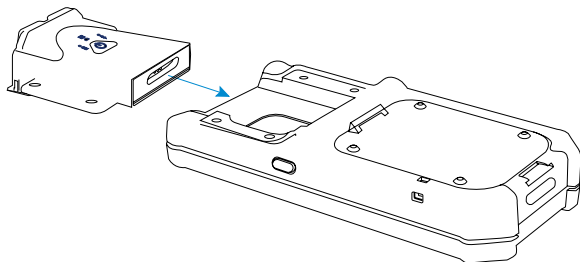


How to insert your scanner

Step 3: Slide scanner with cover onto charging pins to the XtremeScan case.

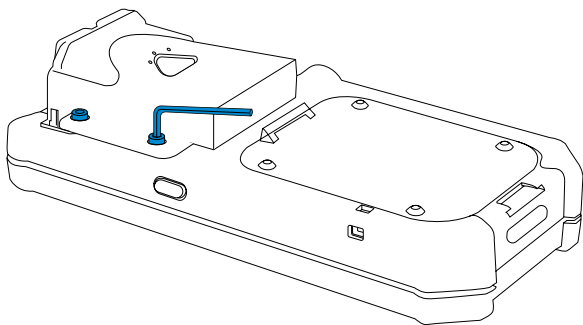
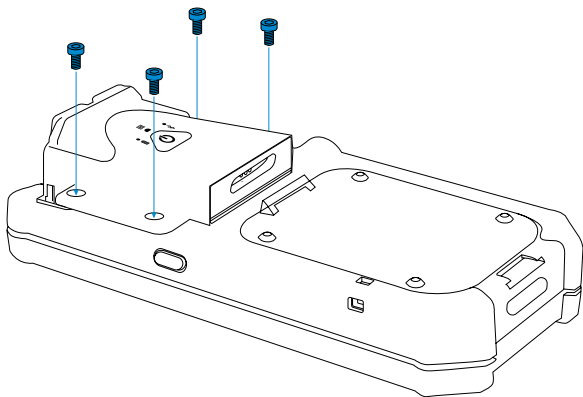


Step 4: Slide scanner into the cover until it snaps securely.



How to insert your scanner

Step 5: Tighten the screw for the scanner cover with an Allen wrench.



Need help? Visit <https://sckt.tech/support>

For device set-up: <https://sckt.tech/device-set-up>

For XS930/XG930 (Laser) model - If viewing this guide from the internet, please print barcodes to scan.

Bluetooth Connection Modes

iOS Application Mode (Default)

Use this mode with an Apple app designed for Socket Mobile barcode readers.



Basic Keyboard Mode

Configures the barcode reader to Human Interface Device (HID).



Factory Reset

Revert all settings to factory defaults. The barcode reader will power off after scanning this barcode.





Add SocketCare extended warranty coverage: <https://sckt.tech/socketcare>

Purchase SocketCare within 60 days from the date of purchase of the barcode reader. Product Warranty: The barcode reader's warranty period is one year from the date of purchase. Consumables such as batteries and charging cables have a limited warranty of 90 days. Extend your barcode reader's standard one-year limited warranty coverage up to five years from the date of purchase. Additional service features are available to further enhance your warranty coverage:

- Warranty period extension only
- Express Replacement Service
- One-Time Accidental Coverage
- Premium Service

Environment

Socket Mobile is committed to combating global climate change. We back up this commitment with sensible, sustainable policies dedicated to achieving tangible results. Learn about the specifics of our environmental practices here: <https://sckt.tech/recycling>

Important Information - Safety, Compliance and Warranty

Safety and Handling

See Safety and Handling in the User Guide: <https://sckt.tech/downloads>

Regulatory Compliance

Regulatory information, certification and compliance marks specific to the Socket Mobile barcode scanner are available in Regulatory Compliance: socketmobile.com/regulatory-compliance.

IC and FCC Compliance Statement

This device complies with Industry Canada license exempt RSS standard(s). This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may cause interference, and (2) this device must accept any interference, including interference that may cause undesired operations.

EU Compliance Statement

Socket Mobile hereby declares that this wireless device is in compliance with the essential requirements and other relevant provisions. Products intended for sale within the European Union are marked with a CE Mark, which indicates compliance to applicable Directives and European Normes (EN), as follows. Amendments to these Directives or ENs are included: Normes (EN), as follows:

CONFORMS TO THE FOLLOWING EUROPEAN DIRECTIVES

- Low Voltage Directives: 2014/35/EU
- RED Directive: 2014/53/EU
- EMC Directive: 2014/30/EU
- RoHS Directive: 2015/863
- WEEE Directive: 2012/19/EC

Battery and Power Supply

The barcode reader contains a rechargeable battery which may present a risk of fire or chemical burn if mistreated. Do not charge or use the unit in a car or similar place where the inside temperature may be over 60 degrees C or 140 degrees F.

Limited Warranty Summary

Socket Mobile Incorporated warrants this product against defects in material and workmanship, under normal use and service, for one (1) year from the date of purchase. Products must be purchased new from a Socket Mobile authorized distributor, reseller or from the SocketStore on Socket Mobile's website: socketmobile.com. Used products and products purchased through non-authorized channels are not

eligible for this warranty support. Warranty benefits are in addition to rights provided under local consumer laws. You may be required to furnish proof of purchase details when making a claim under this warranty.

For more warranty information: <https://sckt.tech/socketcare>

(1) FCC Part 15.21 statement

Change or Modifications that are not expressly approved by the manufacturer could void the user's authority to operate the equipment.

(2) FCC Part 15.105 statement

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.

(3) ISCED statement

This Class B digital apparatus complies with Canadian ICES-003

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada

This device complies with Industry Canada license-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

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"

The radio transmitter has been approved by Industry Canada to operate only with the antenna(s) supplied. Use of any other antenna(s) is strictly prohibited for use with this product.

L'émetteur radio a été approuvé par Industrie Canada pour fonctionner uniquement avec l'antenne(s)

INDUSTRY CANADA RADIATION EXPOSURE STATEMENT

MPE/SAR

To comply with RSS-102 requirements, a separation distance of 20 cm must be kept between the device and the user at all times.

Pour se conformer aux exigences RSS-102, une distance de séparation de 20 cm doit être maintenue entre l'appareil et l'utilisateur à tout moment.

