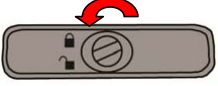


Charging the Battery

	AC Adapter: If you plan to use the AC adapter, assemble it first. Choose the plug for your region and slide it into the head of the adapter until it latches. Plug the cable into the AC adapter head, making sure it is positioned correctly.
	Battery Charger: The battery must be charged before initial use. You can charge the battery before or after inserting it into the wrist unit. You can charge a wrist unit and spare battery simultaneously. <i>Order separately, SKU# AC4048-1143</i>
	Battery Door: To unlock, use a screwdriver or coin to turn the lock counter-clockwise to the position shown.
	Inserting the Battery: Insert the battery with the blank side on top and metal contacts in front.

Package Contents

- CRS barcode scanner: Ring unit, Wrist unit, Cable, Cable clip
- 2 Finger straps, 1 Wrist strap
- Lithium-ion battery
- CD with software and documentation

Software and Documentation Downloads

There may be updates to the software and documentation included in the package. Get the latest User's Guide or SocketScan 10 software from: <http://www.socketmobile.com/support/downloads>

Product Registration: Need to contact technical support? Want to opt-in to receive special offers? Register your CRS online: <http://support.socketmobile.com>

Accessories: Purchase online at: <http://www1.socketmobile.com/products/bluetooth-scanners/accessories-bt.aspx>

Technical Support

- **Online Knowledge Base:** http://www.socketmobile.com/eu_s1a.asp
- **Online Requests:** Register your product and submit an inquiry. <http://support.socketmobile.com/>

SocketScan 10 Task Tray Icon

For Windows Mobile/CE, the icon appears in the Today screen.

Icon	Meaning
 (red circle)	Windows Mobile/CE: SocketScan 10 is not ready to connect to the scanner. Windows 8/7/XP: Scanner is not connected to the PC.
 (blue circle)	Windows Mobile/CE only: SocketScan 10 is ready to connect to scanner.
	Scanner is connected.
	Windows 8/7/XP only: SocketScan 10 is ready for the scanner to connect via ActivePairing.

SocketCare Service Program:

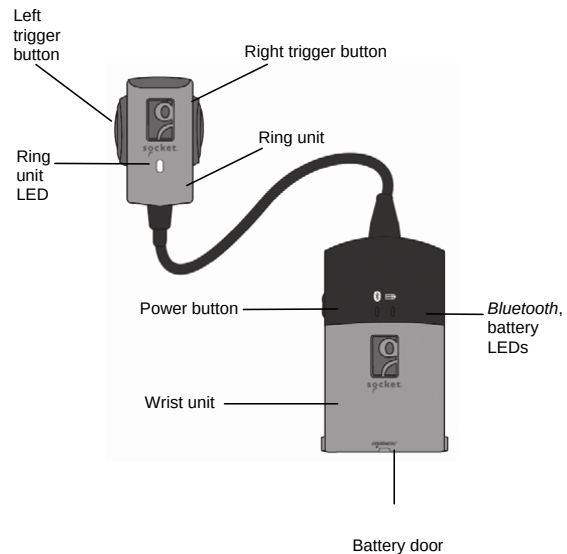
Experience maximum performance while lowering Total Cost of Ownership (TCO) with SocketCare support for your CRS, featuring priority technical support, expedited repair and replacement, and the option to add comprehensive coverage.

Learn more at: <http://www.socketcare.com/>



Quick Start Guide

Bluetooth® Cordless Ring Scanner (CRS) Series 9



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Assembling and Putting on the CRS

	Finger Strap: Insert clip into slot and gently push down. Repeat on other side.
	Putting on the CRS: Assemble and put on the CRS as shown. When connecting the cable, connect the narrow end to the ring unit.
	Cable Clip: <i>Optional to install but recommended.</i> Press the cable clip onto the cable connector for the wrist unit. <i>If you want to use the Multi-Bay Charger, the clip must be removed.</i>

Turning on the CRS

Press and hold the power button until you hear 2 beeps (low-high).

Disconnecting: Click on the SocketScan task tray icon  at the bottom of the screen. In the pop-up menu, click **Disconnect**.

Turning Off the CRS: Press and hold the power button on the wrist unit until you hear 2 beeps (high-low)

To install the software:

1. Follow the on-screen instructions to download and install SocketScan 10 software.
If prompted, allow the app to access Bluetooth settings / USB storage / SD card contents.
2. If you installed barcode scanning software for your device camera, scan this barcode to launch the SocketScan 10 page in Google Play and search for SocketScan 10 Keyboard Wedge software.

To Pair and connect the CRS and Android device: (required only the first time you connect)

1. Power on the CRS.
2. Turn on Bluetooth on your Android device. Make sure it is Discoverable and start a device search / scan for devices.
3. In the list of found devices, touch **Socket CRS**. If a pop-up appears, touch **Pair & connect** if prompted for a passkey, enter **0000** (four zeroes).
4. Touch Home  | **Menu** | **Settings** | **Language & keyboard** or **Locale & text**. Make sure **SocketScan 10** is selected.
5. Open **SocketScan 10** . For some devices, an icon will appear on the Home screen. For other devices. Touch **Menu** and open **Apps / Programs**.
6. A message will tell you to enable **SocketScan 10** as your input method. Touch **Back** .
7. Touch **Menu** | **Input Method**. Make sure **SocketScan 10** is selected.
8. Touch **Menu** | **Socket EZ Pair**. Touch 1D Scanner.
9. In the list of paired devices, touch **Socket CRS**.

10. After the CRS connects and is ready to scan barcodes, it will beep once. The icon at the top of the screen will also change (see below). Touch

Back. 

Status Bar Icon



CRS not connected.



CRS connected.

11. A CRS registration icon  will also appear on top of the screen. If desired, wipe it down to open the software and register your CRS.