Bluetooth® wireless technology
Barcode Scanner
CHS 7Qi & 7Xi
Thank you for choosing Socket Mobile! Let’s get started!
The 7Qi/7Xi’s housing is made with antimicrobial additives to help provide protection against harmful bacteria.

*Also used to display the on-screen keyboard in Basic Mode (iOS only).

Socket Mobile’s barcodes scanners can be wiped clean with a cloth dampened with isopropyl alcohol or water. Or, the barcode scanners can be wiped clean with a Sani-Cloth.

**Warning:** DO NOT IMMERSE IN WATER (scanner’s mechanics could be damaged) DO NOT USE BLEACH FOR CLEANING (scanner’s material property may be affected)
1 **To view the Battery**
Unlock the Battery door by using a thin coin to turn the lock under the scanner to a horizontal position (turn 90 degrees).

2 **Attach the Lanyard** (optional)
Detach the string loop of the tether from the lanyard. Then feed the string loop through the slot in the Twist-lock and then through the end of the loop. Pull tight so the string loop is secure to the Twist-lock, reattach the string loop to the tether from the Lanyard.

If desired, attach the tether to a lanyard or belt.
3 Charge the Battery
The Scanner must be fully charged before first use. Please allow 5 hours of uninterrupted charging for the *initial* battery charge.

For the 7Xi, lift the rubber flap to access the power connector.

- Red LED = Charging
- Green LED = Fully charged

Charging from a computer is not reliable and not recommended.

Charging Cradle or Charging Stand available separately.
Powering On:
Press and hold down the small power button until the LED turns blue and the scanner beeps twice (low-high).

Powering Off/ Disconnecting:
Press and hold down the small power button until the scanner beeps twice (high-low) and lights turn off.

The scanner will power off automatically if device is not connected within 5 minutes. Scanner connected to a device will power off within 2 hours if idle/inactive.
1D Barcode
Aim the scan beam straight across the entire barcode.

2D Barcode
Aim at the center.

**Scanning Barcodes**

1. Hold the scanner a few inches from the barcode.
2. Aim, press and hold the trigger button.

By default, the scanner will beep, vibrate, and the scan indicator will flash green to confirm a successful scan.

⚠️ Caution: Do not stare directly into the scanner light beam.
Connect your scanner using one of the following Bluetooth connection modes:

**Bluetooth Connection Profiles**

<table>
<thead>
<tr>
<th>Bluetooth Mode</th>
<th>Description</th>
</tr>
</thead>
</table>
| **Basic Mode (HID)** (Default)*         | • NO software installation required  
• Connects to most devices  
• Good for barcodes containing small amounts of data  
• Scanner interacts with host device like a keyboard |
| Human Interface Device Profile          |                                                                             |
| **Application Mode (SPP)**              | For Android or Windows  
• Software installation is required  
• More efficient and reliable data communications for barcodes containing lots of data  
• If you have an application that supports Socket Mobile Scanners this is the mode recommended |
| Serial Port Profile                    |                                                                             |
| **Application Mode (MFi-SPP)**          | For iOS Devices  
• Must use with an App developed to work with iOS devices  
• Software installation is required  
• If you have an iOS application that supports Socket Mobile Scanners this is the mode you want to use |
| Apple Specific Serial Profile           |                                                                             |

*By default, the scanner is set to Basic Mode (HID)*
### Operating System Connection Options

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Android</td>
<td>Android 4.0.3 &amp; later</td>
<td>Yes</td>
<td>Yes</td>
<td>N/A</td>
</tr>
<tr>
<td>Apple iOS</td>
<td>iPod, iPhone, &amp; iPad</td>
<td>Yes</td>
<td>N/A</td>
<td>Yes</td>
</tr>
<tr>
<td>Windows PC</td>
<td>Windows 7, 8, 10</td>
<td>Yes</td>
<td>Yes</td>
<td>N/A</td>
</tr>
<tr>
<td>Mac OS</td>
<td>Mac OS X 10.4 to 10.X Mac Books, Mac Mini, &amp; iMac</td>
<td>Yes</td>
<td>No</td>
<td>N/A</td>
</tr>
</tbody>
</table>

**Note:** To switch from one mode to the other you must remove the pairing information from both devices - host computer and the scanner. (See unpairing procedure, page 18)
Android: Connect Android Device in Basic Mode (HID)

1. Power on the scanner. Make sure the scanner is discoverable (unpaired).
2. Touch Home | Menu | Settings | Wireless & Networks | Bluetooth settings
3. Make sure the device has Bluetooth “On”. Scan for devices.
4. In the list of found devices, select Socket 7Xi [xxxxxx]. Tap Pair.
5. The scanner will connect to the Android device.
6. The scanner will beep once after it has connected and is ready to scan barcodes.

Now you are ready to scan barcodes!

Apple: Connect Apple iOS Device or Mac OS Device in Basic Mode (HID)

In this mode the scanner interacts with the device like a keyboard. Therefore, the scanner will work with Safari, Notes, and any other applications that supports an active cursor.

1. Power on the scanner. Make sure scanner is discoverable (unpaired).

(Continue instructions on page 11)
2. Start a Bluetooth device search.
   - Settings | Bluetooth: Turn on Bluetooth and search for device.
   - Mac OS: Click System Preferences | Bluetooth. A Bluetooth device search will begin.
3. In the device list, tap on D750 [xxxxxx]. Tap Pair.
4. The scanner will connect to the Apple device.
5. The scanner will beep once after it has connected.

**Now you are ready to scan barcodes!**

To use the virtual keyboard while the scanner is connected, double tap on the power button. See [YouTube video](#) for demonstration.

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**Windows: Connect Windows PC**

Power on the scanner. Make sure the scanner is discoverable (unpaired).

1. Use your computer’s Bluetooth Settings to connect to the scanner.
2. Open Devices and Printers and select “Add a device”.
3. In the device list, select Socket 7Xi [xxxxxx]. Click Next.
4. If a passkey is requested, enter 0000 (four zeroes). Click OK. Or Pair Now.
5. Follow the remaining screens to complete the wizard.
Connect Android or Windows Device:

SocketScan 10 software installation required.

1. Power on the scanner and scan this barcode. The scanner will beep 3 times. Make sure the scanner is discoverable (unpaired).

(Scanning this barcode changes the connection mode)

2. Turn Bluetooth on for your device. Go to Settings > Bluetooth. A Bluetooth Devices search will begin.

3. Tap Socket 7Xi[xxxxxx] in the list of Devices found. After a few seconds the “Not Paired” status will change to “Connected” or “Paired” and the scanner Blue LED will start blinking every 3 seconds confirming the connection.

Now you are ready to scan barcodes!
Connect Android device in Application Mode (SPP) using EZ Pair

Install Software
1. Go to GooglePlay Store, search for “SocketScan ”.
2. Download & install. Follow the on screen instructions.

Getting Started
3. Follow the on screen instructions.
4. Tap on screen the ON SCREEN button.
5. Tap on screen the 2D Scanner button.
6. Scan the barcode on the device screen. Wait a few seconds. The scanner will beep 3 times indicating it has accepted the command to connect to your device.
7. When notified of a pairing request, swipe the notification icon down, then tap Pairing request.
8. On the next screen, tap Pair.
9. The scanner will beep once to indicate connected state and is ready to scan barcodes. Tap Back to close Socket EZ Pair.
10. If you are connecting a scanner which is not registered, a scanner registration icon will appear on top of the screen. Swipe the icon down to open the registration screen. Follow the instructions to register your Scanner. Socket Mobile highly recommends that all customers register their products for future updates, but registration is optional.

Now you are ready to scan barcodes!
Connect Windows PC in Application Mode (SPP)

**Note:** Make sure you have administrative privileges.

1. Download the latest SocketScan 10 software from Socket Mobile’s support web page.
2. Follow the on-screen instructions to install the software.
3. In SocketScan 10 Settings, select an incoming Bluetooth serial COM port.

**Note:** If there is none please click **Ports** to create at least one new incoming COM port in Bluetooth settings.

4. Click Finish.

*Now you are ready to scan barcodes!*
To pair the scanner with Windows PC using EZ Pair:

1. Power on the scanner. Make sure the scanner is available to be connected to Bluetooth (unpaired).
2. Launch SocketScan 10 and click on the SocketScan 10 icon in the task tray. In the pop-up menu, click Socket EZ Pair.
3. Click 2D scanner accordingly.
4. Scan the barcode that appears on the screen.
5. The PC will automatically try to pair with the scanner. If prompted to allow the pairing, click Yes. If prompted for a passkey, enter 0000 (four zeroes).
6. After the scanner connects, it will beep once. Close Socket EZ Pair.
   6a. In Windows 10 if this step can not be done, open the Bluetooth settings and add and pair the scanner manually.
7. If you are connecting a scanner which is not registered, a scanner registration icon will appear on top of the screen. Follow the instructions to register your scanner. Socket Mobile highly recommends that all customers register their products, but registration is optional.
8. The task tray icon will change to indicate the status of the connection.

Now you are ready to scan barcodes.
Connect Apple iOS device in Application Mode

Please check with your scanner application vendor or visit www.socketmobile.com/appstore to confirm your scanner-enabled application supports the scanner.

If you are using the scanner with an Apple iOS device and a scanner-enabled Application that does not provide instructions how to connect your scanner, please use the following steps.

1. Power on the scanner. Make sure the scanner is discoverable (unpaired). The Blue light should be blinking fast.

2. To change the profile to Application Mode scan this barcode. The scanner will beep 3 times.

Use with iPad, iPod touch, and iPhones.

(Scanning this barcode changes the connection mode)

(Continue on page 17)
3. Turn on Bluetooth on the Apple device. Go to Settings > Bluetooth. A Bluetooth Devices search will begin.

4. Tap Socket 7Xi[xxxxxx] in the list of Devices found. After a few seconds the “Not Paired” status will change to “Connected” or “Paired” and the scanner’s blue LED will blink every 3 seconds, confirming the connection.

**Note:** The characters in brackets are the last 6 characters of the Bluetooth address. The full Bluetooth address is printed on the Product label.

5. Launch your Scanner-enabled Application. The scanner will beep once indicating that it is connected to the appropriate application.

*Now you are ready to scan barcodes.*
If you have purchased the Socket Mobile Charging Stand, the D750 can both charge and scan stationary in Auto Mode.

1. Pair and connect the D750 to your device prior to placing the scanner in Auto Mode. The Scanner is not discoverable when in Auto Mode and in the Stand. This facilitates a fast connection to the current connected device when powered on (for example the start of the new business day).

2. The Trigger button must be pressed to disable Presentation Mode (and enable Mobile Mode) after the scanner is removed from the Stand.

3. The Scanner will not turn off when its in Presentation Mode and in the Stand under AC Power.

4. To avoid excessive power drain, the scanner should not be left out of the Stand in Auto Mode. Either press the Trigger button or Power off the scanner.

### Auto Mode (In the Stand)

<table>
<thead>
<tr>
<th>Action</th>
<th>Behavior</th>
<th>Notification</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Beep Pattern</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Light Activity</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Vibrate</td>
</tr>
<tr>
<td>Place Scanner in the Stand</td>
<td>Scanner switches to Presentation Mode</td>
<td>High-high tone confirms proper seating*</td>
</tr>
<tr>
<td>Place a barcode in the Scanners Field of View</td>
<td>Decode Bar Code</td>
<td>1 Beep when Data successfully scanned</td>
</tr>
</tbody>
</table>

### Mobile Mode (Not in the Stand)
Note: This procedure will put the scanner in discoverable mode.

Step 1: Unpairing the Scanner: Delete the Bluetooth Pairing

If the scanner is paired with a device, unpair it before trying to connect to a different device.

a. Power on the scanner.
b. Press the trigger button then power button and hold both until you hear 3 beeps.

The scanner will unpair and automatically power off. The next time you power on the scanner, it will be discoverable.

Step 2: Remove or forget the scanner from the Bluetooth list on the host device.

Important: Both steps above must be done to complete the unpairing.
Automatic Reconnections
Each time you power on the scanner, it will automatically try to connect to the last device it was connected to.

- Make sure the device is in range with Bluetooth “On”.
- If using Basic Mode (HID), pressing the trigger button will force or trigger the connection.
- If using Advance (iOS) mode, make sure the Scanner-enabled Application is active.
- If using Application Mode (SPP), make sure SocketScan 10 software or an application developed with SocketScan 10 SDK is running.

Make sure the device is on and in range. While the scanner is attempting to connect, the Blue LED will blink every second.

- If a connection is made, the Blue LED will blink every 3 seconds.
- If a connection is not made after 30 attempts, the scanner will emit a long beep.
**Make sure the scanner is not connected to a device before scanning a command barcode! (See page 18 for unpairing instructions)**

For a complete set of command barcodes, download the Command Barcodes Sheet: [https://www.socketmobile.com/support/download](https://www.socketmobile.com/support/download)

### Charging Stand Modes

<table>
<thead>
<tr>
<th><strong>Auto Mode (Presentation Mode)</strong></th>
<th>![Barcode Image] #FNB 41FBA50003#</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scanning this bar code will enable the scanner to enter auto mode when placed in Socket Mobile’s Charging Stand. When the scanner is in auto mode, it will switch to presentation trigger mode when it detects power on the cradle pins. When the scanner is removed from the cradle it will remain in presentation trigger mode until the user presses the trigger. At that point it will switch to normal manual trigger mode. Auto Mode command barcode is also printed on the product label.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Mobile Mode - Normal</strong> (default)*</th>
<th>![Barcode Image] #FNB 41FBA50000#</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scanning this bar code will enable the scanner to enter mobile mode. It will always be in manual trigger mode even when placed in the stand or cradle.</td>
<td></td>
</tr>
</tbody>
</table>

*Scanner Factory Reset returns to Mobile Mode.
**Important! Make sure the Scanner is not connected to a host computer or device before scanning a command barcode!**

<table>
<thead>
<tr>
<th>Bluetooth Connection Modes</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Basic Mode (HID)-Keyboard (default)</strong></td>
<td>![Barcode Image]</td>
</tr>
<tr>
<td>Configures the scanner to Human Interface Device (HID) Basic Mode as a Keyboard class device.</td>
<td></td>
</tr>
<tr>
<td><strong>Application Mode (SPP)</strong></td>
<td>![Barcode Image]</td>
</tr>
<tr>
<td>Changes the scanner to Serial Port Profile (SPP) mode.</td>
<td></td>
</tr>
<tr>
<td><strong>Application Mode for iOS</strong></td>
<td>![Barcode Image]</td>
</tr>
<tr>
<td>Changes the scanner to Basic Mode for iOS.</td>
<td></td>
</tr>
</tbody>
</table>
**Beep Settings**

<table>
<thead>
<tr>
<th>Beep after Scanner Decodes Data ON (default)</th>
<th>![Barcode Image]</th>
</tr>
</thead>
<tbody>
<tr>
<td>Enables scanner to beep to indicate successful scans.</td>
<td>![Barcode Image]</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Beep after Scanner Decodes Data OFF</th>
<th>![Barcode Image]</th>
</tr>
</thead>
<tbody>
<tr>
<td>Disables scanner from beeping to indicate successful scans.</td>
<td>![Barcode Image]</td>
</tr>
</tbody>
</table>

---

**Important!** Make sure the Scanner is not connected to a host computer or device before scanning a command barcode!
<table>
<thead>
<tr>
<th>Vibrate Settings</th>
<th></th>
</tr>
</thead>
</table>
| **Vibrate ON (default)** | ![Barcode]
| Enables scanner to vibrate to indicate successful scans. |
| **Vibrate OFF**          | ![Barcode]
| Disables scanner from vibrating to indicate successful scans. |

<table>
<thead>
<tr>
<th>Factory Default</th>
<th></th>
</tr>
</thead>
</table>
| **Factory Reset**        | ![Barcode]
| Revert all settings to factory defaults. The scanner will power off after scanning this barcode. |
### Status Indicators

<table>
<thead>
<tr>
<th>Status</th>
<th>LED Activity</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bluetooth</strong></td>
<td>1 Blue blink every second</td>
<td>Bluetooth is On but not connected</td>
</tr>
<tr>
<td></td>
<td>1 Blue blink every 3 seconds</td>
<td>Scanner is connected to device</td>
</tr>
<tr>
<td><strong>Good Read</strong></td>
<td>Green Constant (while scanning)</td>
<td>Data successfully scanned</td>
</tr>
<tr>
<td><strong>Battery Status</strong></td>
<td>Red Blinking (while scanning and not plugged into power supply)</td>
<td>20% or less battery capacity remaining</td>
</tr>
<tr>
<td></td>
<td>Red Constant (while plugged into power supply)</td>
<td>Battery is charging</td>
</tr>
<tr>
<td></td>
<td>Off (no light) (while plugged into power supply)</td>
<td>Battery is fully charged</td>
</tr>
<tr>
<td></td>
<td>Off (no light) (while not plugged into power supply)</td>
<td>Scanner is Off</td>
</tr>
<tr>
<td>Beep Pattern</td>
<td>Meaning</td>
<td></td>
</tr>
<tr>
<td>-------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>Low-high tone</td>
<td>Power On</td>
<td></td>
</tr>
<tr>
<td>High-low tone</td>
<td>Power Off</td>
<td></td>
</tr>
<tr>
<td>1 Low beep</td>
<td>Keyboard pop-up enabled</td>
<td></td>
</tr>
<tr>
<td>1 Beep</td>
<td>Scanner connected to device and ready to scan barcodes</td>
<td></td>
</tr>
<tr>
<td>1 Beep</td>
<td>Data successfully scanned</td>
<td></td>
</tr>
<tr>
<td>2 Beeps, same tone</td>
<td>Scanner disconnected from device</td>
<td></td>
</tr>
<tr>
<td>1 Long beep</td>
<td>Scanner tried multiple times unsuccessfully to connect to the last paired device (after 5 minutes, scanner will power off)</td>
<td></td>
</tr>
<tr>
<td>3 Beeps with escalating tone</td>
<td>Scanner recognized the Command Barcode and implemented the change</td>
<td></td>
</tr>
<tr>
<td>3 Beeps with escalating tone followed by a long tone</td>
<td>Scanner recognized the Command Barcode, but could not implement the change (verify the Command Barcode is valid and retry)</td>
<td></td>
</tr>
</tbody>
</table>
Command Barcodes are available on pages 21-25 to modify the LED, beep, and vibrate settings.

If you are using a Scanner-enabled Application, typically the application provides settings for LED, beep, and vibrate settings.

**Bluetooth Mode Sequence**

<table>
<thead>
<tr>
<th>Time after powering on Scanner</th>
<th>Bluetooth mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-5 minutes</td>
<td>Discoverable and connectable</td>
</tr>
<tr>
<td>5 minutes</td>
<td>If a connection is not made the scanner will power off</td>
</tr>
</tbody>
</table>

If a device connects to the scanner, it stays on for 2 hours then turns off if a button is not pressed. If a button is pressed, the timer is reset to expire in another 2 hours.
## PRODUCT SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Scanner 7Qi</th>
<th>Scanner 7Xi</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions</td>
<td>5.07 x 1.57 x 1.36 in. (129 x 40.1 x 34.6 mm)</td>
<td>5.2 x 1.77 x 1.49 in. (132 x 45.1 x 37.9 mm)</td>
</tr>
<tr>
<td>Total Mass</td>
<td>2.4 oz (69.0 g)</td>
<td>3.0 oz (85.0 g)</td>
</tr>
<tr>
<td>Antimicrobial</td>
<td>Antimicrobial additive in all external surfaces</td>
<td></td>
</tr>
<tr>
<td>Operating Temp</td>
<td>+32 to +122°F (0 to + 50°C)</td>
<td></td>
</tr>
<tr>
<td>Battery Life</td>
<td>~10 hours or 5,000 scans per charge</td>
<td></td>
</tr>
<tr>
<td>Charge Time</td>
<td>5 hours fully charged</td>
<td></td>
</tr>
<tr>
<td>Bluetooth Version</td>
<td>Bluetooth v2.1 + EDR with 56 bit data encryption</td>
<td></td>
</tr>
<tr>
<td>Wireless Range</td>
<td>10 m (33 ft) line of sight</td>
<td>100 m (330ft) line of sight</td>
</tr>
<tr>
<td>Scanner Type</td>
<td>Omni-directional imager (2D/1D)</td>
<td></td>
</tr>
<tr>
<td>Symbologies</td>
<td>All major 1D and 2D barcodes</td>
<td></td>
</tr>
<tr>
<td>Supported Language Settings [in Basic Mode (HID)]</td>
<td>English, French, German, Spanish</td>
<td></td>
</tr>
<tr>
<td>Supported Language Settings (in Application Mode)</td>
<td>All languages supported</td>
<td></td>
</tr>
</tbody>
</table>
Technical Support & Product Registration:
http://support.socketmobile.com
Phone:  800-279-1390   +1-510-933-3020   (worldwide)

Warranty Checker:
http://www.socketmobile.com/support/warranty-checker

Socket Mobile Developer Program:
Learn more at: http://www.socketmobile.com/developers

Command Barcodes (Advanced Scanner Configurations) can be downloaded at:
http://www.socketmobile.com/support/downloads
WARNING: Failure to follow these safety instructions could result in fire or other injury or damage to the barcode scanners or other property.

Carrying and Handling the DuraScan barcode scanners: The Socket Mobile barcode scanner contains sensitive components. Do not disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into this unit.

Do not attempt to disassemble the product. Should your unit need service, contact Socket Mobile technical support at https://support.socketmobile.com/

Changes or modifications of this product, not expressly approved by Socket Mobile may void the user’s authority to use the equipment.

Do not charge the Socket Mobile barcode scanner using an AC adapter when operating the unit outdoors, or in the rain.

Operating Temperature - this product is designed for a maximum ambient temperature of 50° degrees C or 122° degrees F.

Pacemaker Disclaimer: For now, we do not have specific information on the effect(s) of vibration or Bluetooth devices on pacemakers. Socket Mobile cannot provide any specific guidance. Individuals who are concerned with using the barcode scanner should immediately turn the device off.
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.

CANADIAN DOC STATEMENT
This digital apparatus does not exceed the Class B limits for radio noise for digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.
Le présent appareil numérique n’émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de las classe B prescrites dans le Règlement sur le brouillage radioélectrique édicté par les ministère des Communications du Canada.
CE MARKING AND EUROPEAN UNION COMPLIANCE
Testing for compliance to CE requirements was performed by an independent laboratory. The unit under test was found compliant with all the applicable Directives, 2004/108/EC and 2006/95/EC.

WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT
The WEEE directive places an obligation on all EU-based manufacturers and importers to take-back electronic products at the end of their useful life.

ROHS STATEMENT OF COMPLIANCE
This product is compliant to Directive 2011/95/EC.

NON-MODIFICATION STATEMENT
Changes or modifications not expressly approved by the party responsible for compliance.
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. Product must be purchased new from a Socket Mobile authorized distributor or reseller. 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.

*Consumables such as batteries, removable cables, cases, straps, and chargers: 90 day coverage only*

For more warranty information, please visit: http://www.socketmobile.com/support/downloads
Extend Your Warranty...

Receive Priority Service and Personal Care.

You have 60 Days from purchase date to enroll in a SocketCare Service Program!

For detailed information visit:
http://www.socketmobile.com/socketcare