Use Your Bluetooth Scanner 7Qi

1. Powering ON:
Press and hold down the small power button until the LED turns blue and the scanner beeps twice
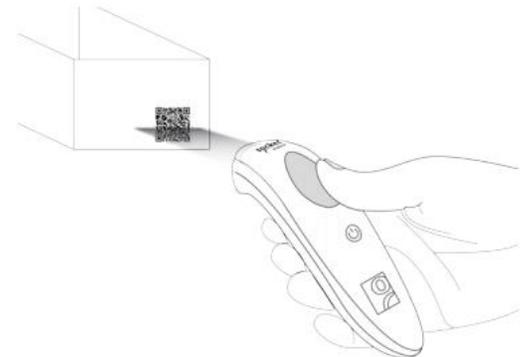
2. Powering OFF:
Press and hold down the small power button until the scanner beeps twice.

1. Scanning Barcodes
After connecting the scanner to your device, open an application. Put the cursor where you want to enter data. Hold the scanner about 4 inches from the barcode and press and hold the trigger button. Keep your hand steady and make sure the red beam covers the entire width of the barcode.

By default, the scanner will beep and vibrate, and the LED will flash green to confirm that data was decoded and sent to the host device.

2. Simultaneous Scanning and Soft Keyboard Support
The Scanner supports simultaneous use of the barcode scanner and the Apple iOS on-screen keyboard while entering data into an application.
To open or close the onscreen keyboard, quickly double-press the power button (like double-clicking a mouse).
After you double-press the power button, the CHS will beep to indicate that the onscreen keyboard was enabled / disabled.
Watch a video: http://www.youtube.com/watch?v=VhtttoC6ROs

3. Pair the Scanner with the Apple device:
- Power on the Scanner
- Make sure the scanner is set to HID Keyboard mode (default). If needed you can switch to iOS Mode (explained on page 3).
- Enable Bluetooth on the Apple device. Search for Bluetooth devices
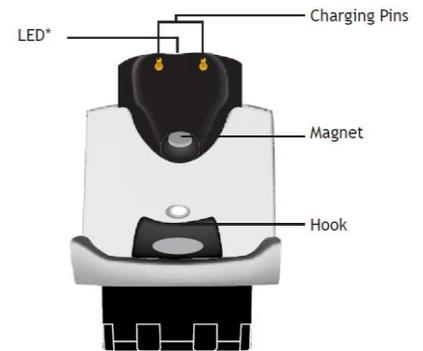- In the list of found devices, select Socket CHS [xxxxxx]. If prompted, tap Pair.

4. Unpairing the scanner from your iPad or iPhone
Power on the scanner. Press and hold the TRIGGER and the POWER button together. After you hear 3 beeps, release both buttons. The scanner will unpair and power off.

5. Mounting the Scanner with the QX Stand
When charging the scanner, make sure the charging pins on the stand and the scanner make contact with each other and the red LED on the stand is illuminated. When fastened on the magnet, the Scanner will enable the sensor to automatically react to motion and scan any item.
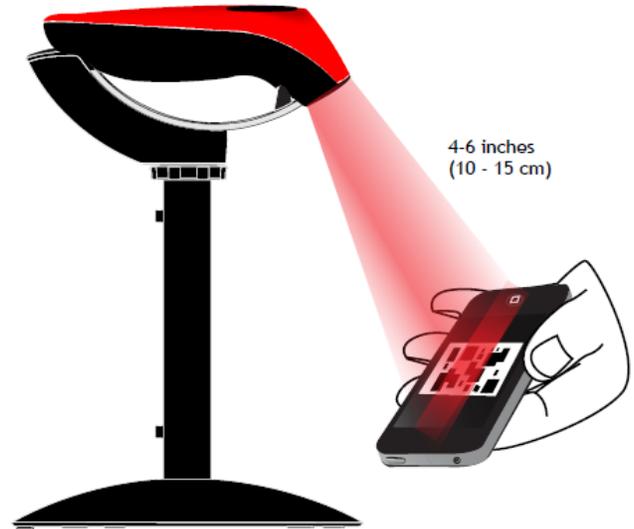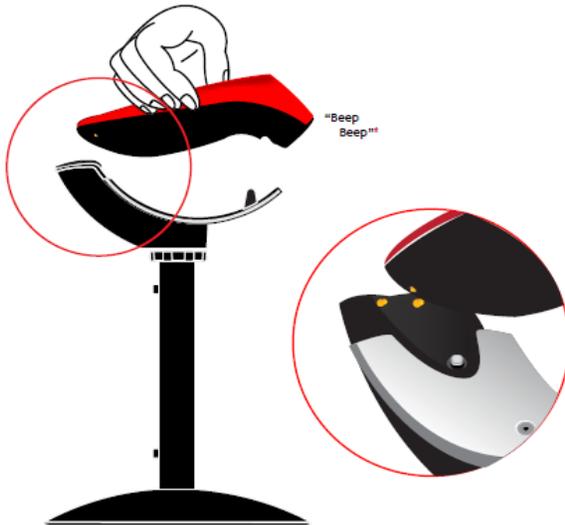
LED*   **Charging Pins**

Magnet

Hook

Auto Mode (In the Stand)

Action	Behavior	Notification		
		Beep Pattern	LED Activity	Vibrate
Place Scanner in the Stand	Scanner switches to Presentation Mode	High-high tone confirms proper seating*	Battery Status LED is Disabled	None
Place a barcode in the Scanners Field of View	Decode Bar Code	1 Beep when Data success-fully scanned	Green LED blinks (while scanning)	None

*Note: 7Qi/7Xi will beep High-high tone even if the Scanner is Power Off (to indicate charging

Mobile Mode (Not in the Stand)

Action	Behavior	Notification		
		Beep Pattern	LED Activity	Vibrate
Remove the Scanner from the Stand and press the Trig-ger button	Scanner switches to Mobile Mode	None	Battery Status LED is Enabled	Enabled
Press the Trig-ger button	Decode Bar Code	1 Beep when Data success-fully scanned	Green LED blinks (while scanning)	Vibrate when Data success-fully scanned

Presentation Mode: Bar Codes placed in the Scanner's field of view are automatically scanned.
Mobile Mode: Pressing the Trigger button initiates a scan.

"Beep Beep"

4-6 inches
(10 - 15 cm)

QX Stand Modes	
Mobile Mode - Normal (default)* 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. *Scanner Factory Reset returns to Mobile Mode.	 #FNB 41FBA50000#
Auto Mode (Presentation Mode) Scanning this bar code will enable the scanner to enter auto mode. When the scanner is in auto mode, it will switch to presentation trigger mode when it de-tects power on the cradle pins. When the scanner is removed from the cradle it will remain in presentation trigger mode until the users 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.	 #FNB 41FBA50003#

- Pair and connect the 7Qi/7Xi 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).
- The Trigger button must be pressed to disable Presentation Mode (and enable Mobile Mode) after the scanner is removed from the Stand.
- The Scanner will not turn off when it's in Presentation Mode and in the Stand under AC Power.
- 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.

6. BEEP and Vibration Settings

Vibration and Beep Settings

Enable Vibration and Beep (default)

Disable Vibration only

Disable Vibration and Beep

Disable Beep only

For full instructions visit:
http://www.socketmobile.com/pdf/data-collection/CHS7Qi-QSG-Apple.pdf

Bluetooth Connection Modes

HID-keyboard (default)

iOS Mode

HID MODE Keyboard Pop-up Enable	IOS MODE - SCANNER-ENABLED APP
The CHS emulates the keyboard in HID mode. So scanned barcode data will be input into the text field. The following steps show how to access the onscreen keyboard while connected to the CHS in HID mode. 1. Make sure the CHS is connected to your Apple device in HID mode. 2. Open your application and place the cursor where you want to enter data. 3. Quickly double-press the power button of the Scanner (like double-clicking a mouse) to open or close the onscreen keyboard. The CHS will beep once as confirmation.	If you are using the CHS with an iOS device and a Scanner-enabled Application that does not provide instructions to connect with the CHS, please use the following steps. 1. Power on the CHS and scan this barcode. The CHS will beep 3 times. 2. Turn Bluetooth on for the Apple device. Go to Settings > Bluetooth. A Bluetooth Devices search will begin. 3. Tap Socket Socket 7Xi [xxxxxx] in the list of Devices found. After a few seconds the "Not Paired" status will change to "Connected" and the CHS Blue LED will blink every 3 seconds confirming the connection.

Factory Default

Factory Reset
Revert all settings to factory defaults. The CHS powers off after scanning this barcode.

Scan Tips

- Be sure to place the QR code 4-6 inches away from the scanner and slowly back away the QR code till a beep sound is made.
- Do not wave! Move in and out!

- If scanning a QR code on a mobile device, be sure to have the device brightness set to highest. (Especially devices with privacy screens)

- Be sure to enlarge the QR code to a reasonable size. You may experience difficulty if the QR code is too small to read.

- Cracked screens may cause difficulty when scanning. Guest should print out the QR code or ask for assistance from the Guest Registration Administrator.

Please call our support team if you need assistance setting up your rental devices
1(800) 622-6484