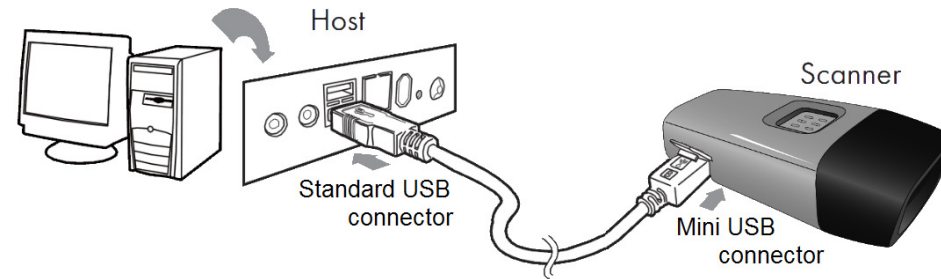




The SP1-C Pocket Scanner  
Installation Instructions & Popular Configuration Settings

## STEP 1: CONNECT AND CHARGE



Flip the rubber cover up to expose the mini USB port on the scanner. Insert the mini USB cable into the port on the scanner and into the port on the host computer. Charge for at least 5 hours.

## STEP 2: ENABLE PAIRING ON SP1-C



Scan the top barcode, then the bottom barcode to begin the pairing process.

## STEP 3: ENABLE BLUETOOTH ON HOST

Go to your device (phone/tablet/computer) settings and turn on the Bluetooth function.

The SP1-C will appear on your device as "Wireless Scanner" or simply "Wireless"

Select/Press "Wireless Scanner"

If you have Bluetooth 2.1, "Wireless Scanner" will now appear as paired. Your device is now paired with the SP1-C.

**\*If your device does not pair automatically continue to step 4\***

## STEP 4: HID MODE



Scan here to continue the pairing process between your mobile device and the SP1-C.

## STEP 5: FINISH PAIRING

The SP1-C will appear on your device as "Wireless Scanner," "Wireless Keyboard," or simply "Wireless"

Select/Press "Wireless Scanner"

Your device is now paired with the SP1-C. Skip to "Test and Finish"

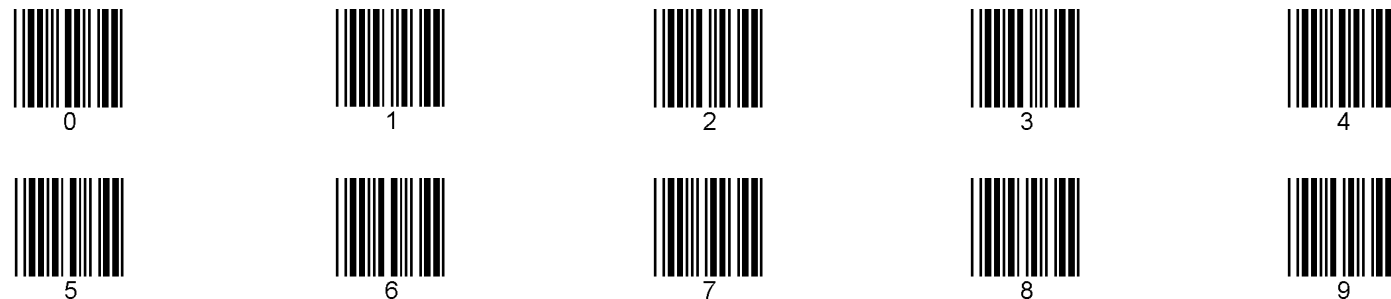
**\*If prompted to enter a pincode to finish the pairing process, proceed to steps 6-9\***

## STEP 6: PINCODE START



Scan here to indicate the beginning of the pincode sequence.

## STEP 7: NUMERIC BARCODES



Scan the pincode sequence provided by your device using these barcodes.

## STEP 8: FINISH PAIRING



Scan to indicate the end of the pincode sequence.

## STEP 9: PINCODE STOP



Scan to submit the pincode sequence. Your host device is now paired with the SP1-C.

## TEST & FINISH

Open a word processing program such as Microsoft Word or Notepad on your host. Now scan the following barcode:



1

If the number "1" appears on the screen you have successfully installed your scanner. Congratulations!

## SETTINGS AND CONFIGURATION

The following section covers the most common configuration settings for your SP1-C scanner. They are optional.

## SWITCH TO BATCH MODE



Enable Batch

Scan here to switch from Bluetooth Mode to Batch Mode. Data will now be stored in the internal memory of the SP1-C and the SP1-C will no longer transmit data via Bluetooth.

## TRANSFER DATA



Transfer Data

Scan here to send data from the SP1-C to your host device after collecting the data in Batch Mode.

## SWITCH TO BLUETOOTH MODE



Bluetooth Mode

Scan here to switch back to Bluetooth Mode. You can now pair the SP1-C with a host.

## DELETE DATA



Clear all data

Scan here if you wish to erase the data stored on your SP1-C. Please keep in mind that this process is irreversible.

## KEYBOARD TOGGLE FOR APPLE IPHONES

You can bring up the keyboard on Apple iPhones using the SP1-C.

Simply double tap the scan button on your SP1-C.

Double tap the scan button once again to hide the keyboard.

## GOOD READ / BAD READ

