



SAVEO-SCAN-PKT-RCCD-BT

Getting Started

Switch on and Charge your Scanner

Please switch on and charge your scanner for 3~4 hours before first use.

Please Note: Saveo Scan Pocket LCD has a hibernate mode. To enable hibernate mode, press the left and right (grey) buttons simultaneously for 8 seconds. To wake the scanner from hibernate mode press the middle (orange) button for 8 seconds.

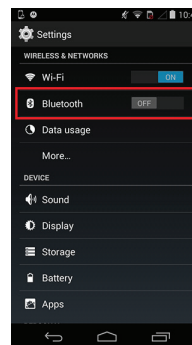
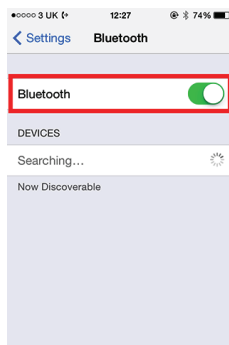
Operating Elements



Connecting via Bluetooth

Enable Bluetooth on your device

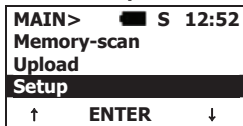
Go to your phone's homescreen and find "Settings", then "Bluetooth" and turn Bluetooth on.



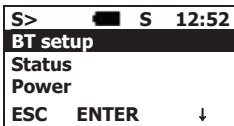
Enable Pairing Mode on the scanner

From the main menu, go to "Setup" and select "BT Setup".

1. select Setup

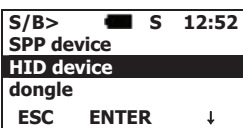


2. select BT setup

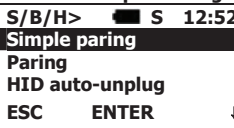


From the "BT Setup" menu, choose "HID device", then "Simple Pairing". This will initiate pairing mode and the scanner will become visible to Bluetooth enabled devices within range.

3. select HID device



4. select Simple Pairing



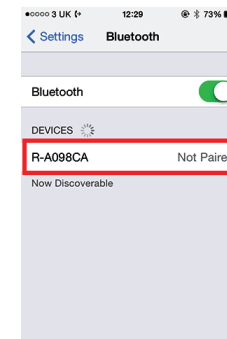
You will receive this confirmation message. Your scanner is now ready to pair with your device

Setting ...
Completed!!!

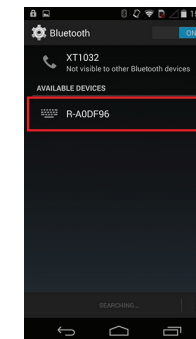
Search for devices

Your phone will automatically search for devices, Saveo Scan will appear as an external keyboard with a unique identifier number (R-xxxxxx).

Select R-xxxxxx to connect

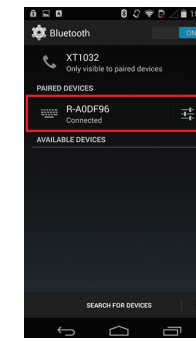
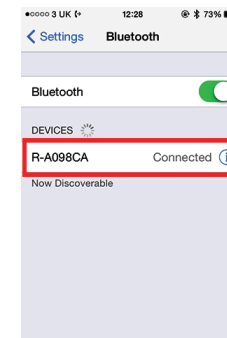


Select scanner from "Available Devices" and wait for pairing process to complete.



Devices are now paired

Once "Connected" is displayed, your device is paired to the scanner. Your scanner is now ready to use.



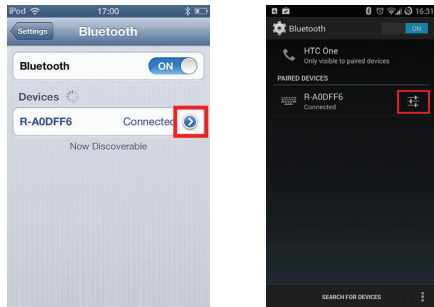
Please note: devices only need to be paired once. When they are within Bluetooth range they will automatically attempt to connect to each other. If you wish to pair to another device it is recommended you first unpair this device.

You are now connected. Start scanning.

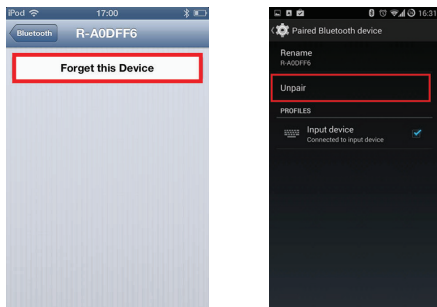
Unpairing your device

Before connecting the scanner to another device it is recommended you first unpair from the current device. This can be done on the scanner or through the system menu on your smartphone/tablet.

Go to the Bluetooth menu on your phone and select the option menu for scanner from list of paired devices.



Choose "Forget this Device" / "Unpair"



Operating Modes

There are two operating modes on the scanner, **Direct Scan Mode** and **Memory Scan Mode**.

Please note: Switching between modes will wipe the scanner's internal memory.

Direct Scan Mode

In this mode data will be sent to smartphone/tablet directly.

To enter **Direct Scan Mode**, select Direct Scan from the main menu.

Select **Direct-scan**

```
MAIN> S 12:52
Direct-scan
Memory-scan
Upload
↑ ENTER ↓
```

If you receive the following message you need to pair your device to the scanner (see "Connecting via Bluetooth" on page 2 of this manual).

```
D> S 12:52
Off line !!!
...Linking!
ESC SCAN MAIN
```

Memory Scan Mode

In this mode, data will be saved directly to scanner's memory. Go to "Upload" from the main menu to receive data stored on scanner's internal memory.

To enter **Memory Scan Mode** select Memory Scan from the main menu.

1. select **Memory-scan**

```
MAIN> S 12:52
Direct-scan
Memory-scan
Upload
↑ ENTER ↓
```

Uploading Data

To upload data stored in the scanner's memory, press "ESC" to exit Memory Scan Mode and select Upload from the main menu.

1. press **ESC**

```
M> S 12:52
SCAN:
Q'ty: 1
ESC SCAN ENTER
```

2. select **Upload**

```
MAIN> S 12:52
Direct-scan
Memory-scan
Upload
↑ ENTER ↓
```

To erase stored data after upload, select the "ERASE" option and choose "YES" to confirm.

1. select **ERASE**

```
U> S 12:52
ESC SPEED ERASE
```

2. select **YES** to confirm

```
U/E> S 12:52
Data in memory
Will be erased!
Are you sure?
NO YES
```

Quantity Entry (in Memory Scan Mode only)

Quantity Entry allows you to input a quantity for the scanned barcode.

Disable Quantity Entry

Scan the below barcode to disable Quantity Entry in Memory Scan Mode.

Disable



When Quantity Entry is disabled you have the option to delete the last barcode scanned when in Memory Scan Mode.

1. select **DEL** to delete the last scanned barcode.

```
M> S 12:52
1234567
ESC SCAN DEL
```

2. select **YES** to confirm

```
M> S 12:52
The last code
Will be deleted!
Are you sure?
NO YES
```

Enable Quantity Entry

Scan the below barcode to enable Quantity Entry in Memory Scan Mode.

Enable



Data Output Order

Choose the order for data output when Quantity Entry is enabled.

Quantity, Barcode Data



Barcode Data, Quantity

Quantity Entry Input Method

Choose whether to enter the quantity using the interface on the scanner or by scanning numeric barcodes.

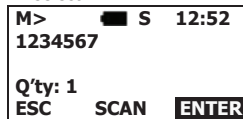
Entering quantity on the scanner

Enable

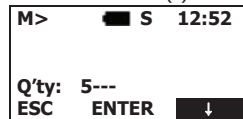


After scanning the barcode above follow the steps below to input the desired quantity.

1. select **ENTER**

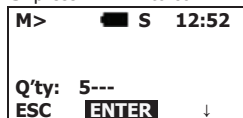


2. press the arrow to select desired number(s)



To enter more than single digit numbers, press **ENTER** and repeat as above. For example: To enter a quantity of 74, first scroll to 7, press **ENTER**, then scroll to 4 and press **ENTER** again.

3. press **ENTER** to confirm



Entering quantity using numeric barcodes

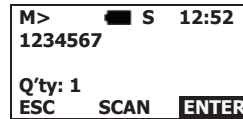
Numeric barcodes can be found on page XX of this manual.

Enable

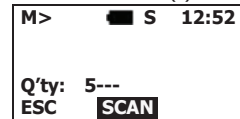


After scanning the barcode above follow the steps below to input the desired quantity.

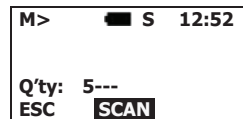
1. select **ENTER**



2. scan barcode(s) to enter desired number(s)



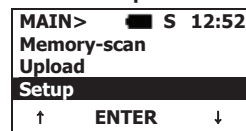
3. scan **SAVE** to confirm



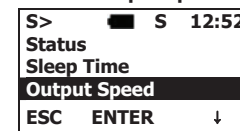
Output Speed

Output speed is dependent on your device. In order not to lose data please choose the correct speed. **Mid Speed** is the default.

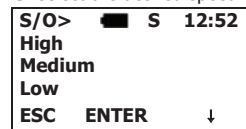
1. select **Setup**



2. select **Output Speed**



3. select the desired speed



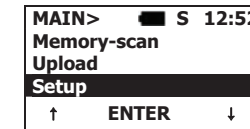
Power Saving Mode

Power saving mode is enabled by default and will put the scanner to sleep after 5 minutes inactivity. To wake up the scanner press the trigger.

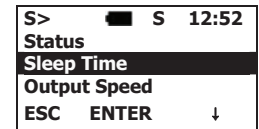
Please Note: Saveo Scan Pocket LCD also features hibernate mode. To enable hibernate mode, press the left and right (grey) buttons simultaneously for 8 seconds. To wake the scanner from hibernate mode press the middle (orange) button for 8 seconds.

To change the number of minutes before the scanner enters sleep mode, go to "Setup" from the main menu, select "Sleep Time" and enter the desired setting.

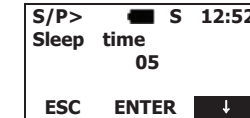
1. select **Setup**



2. select **Sleep Time**



2. press the arrow to select the desired number of minutes



Reset to Defaults

Reset Configuration to Defaults (scan from A1 to A6)

HID Profile

A1



A2



A3



A4



A5



A6



A7



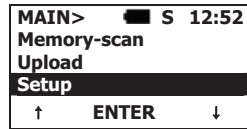
A8



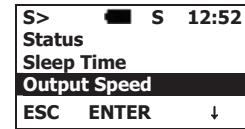
Output Speed

Output speed is dependent on your device. In order not to lose data please choose the correct speed. **Mid Speed** is the default.

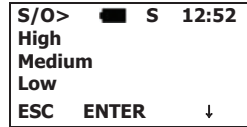
1. select **Setup**



2. select **Output Speed**



3. select the desired speed



Sound Settings

Scan the barcodes below in order (A1 - A3, B1 - B3) to select whether or not the decoder issues a beep signal after a good decode. If selecting **Disable**, beeper signals are issued during parameter menu scanning and to indicate errors.

Enable
(default)

A1



A2



A3



Disable

B1



B2



B3



LED Indicator

LED Indicator Information

Orange LED ON	Full charged
Orange LED (Flashing)	Charging / Low battery
Red LED ON	Offline / Out of Range
Green LED ON	Good read
Orange LED ON	Good read (Batch mode)

When the battery power is too low, the Orange LED will flash and beep once. Scanner should be charged immediately. If scanner shuts down it is recommended to charge it fully then power it back on.

Under power-saving mode, there will not be an LED indication when charging.

Battery Level Status

Scan the following barcode to send battery level information to your device. The format is outlined in the table below.

Current Battery Level

Scan to receive the current battery level



%^4^%	80% - 100%
%^3^%	55% - 80%
%^2^%	30% - 55%
%^1^%	10% - 30%
%^0^%	under 10%