






A horizontal row of various colored squares (red, blue, white) and overlapping outlines, some with solid colors and some as empty boxes, positioned above a grey horizontal bar.

*Scan*Master

A logo consisting of a grid of blue dots arranged in a cross shape, with the word 'ScanMaster' centered over it.

-  *PSC Scanner/Scale Setup*
-  *for ScanMaster V2*
- 
- 
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PSC Scanner/Scale Setup for ScanMaster V2

| Date of Issue | Product Identification Number | Part Number | Brief Description |
|----------------------|--------------------------------------|--------------------|--------------------------|
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Introduction

These fixes are reflected in the accompanying 2.02.00-080 software.

These fixes are to be installed on a V2 ScanMaster system that has been previously upgraded to 2.02.00-070.

If you have any questions regarding this release, please contact StoreNext Support.

Installing the OPOS for the PSC Magellan Scanner/Scales

Note: Only install the PSC OPOS if you will also be installing a PSC Magellan Scanner/Scale on a Fujitsu Terminal.

Note: If you are not installing a PSC Magellan Scanner/Scale, Skip to the Upgrading the POS Software section of this documentation.

1. From the Task Bar on the POS , click Start → Run.

The Run Dialog Box Displays.

2. Click Browse.
3. Open the LanDrive:\PSC_OPOS folder.
4. Double Click on Setup.exe and click ok to launch the ScanMaster upgrade procedure.

The PSC OPOS Welcome Screen Displays.

5. Click Next.

The PSC OPOS Licensing Agreement Screen displays.

6. Click Yes.

The Destination Location Screen displays.

7. Click Yes

The Select Components Screen displays.

8. Validate that all components are selected.

9. Click Next.

The Select Program Folder Screen Displays.

If a message displays asking if you want to overwrite the existing OPOS answer Yes.

10. Click Next.

The Installation Validation Screen displays.

11. Click Next.

The Setup is now complete.

12. Click Finish

Configuring the POS to Use a PSC Magellan Scanner/Scale

Note: PSC Magellan Scanner/Scales for use on Fujitsu Terminals only.

Note: Only follow these instructions if you are installing a PSC Magellan Scanner/Scale.

1. From the Task Bar on the POS, click Start → Run.
The Run Dialog Box Displays.
2. Click Browse.
3. Open the DefDrive:\GROCERY\ folder.
4. Double Click on MAKEPOSF.EXE and click ok to start the program.
The POS Install Welcome Screen Displays.
5. Select the appropriate Scanner
 - a. For the Quick Scan 2500, 6500, 6500BT or Magellan 1000i select PSC Quick Scan Hand Scanner.
 - b. For the 8200 or 8500, select Magellan PSC OPOS.
6. Select the appropriate com port for the scanner.
7. Select a baud rate of 9600.
8. Click Save.

Programming the PSC Magellan Scanner/Scales

Additional Documentation on the PSC Magellan Scanner/Scales can be found at <http://na.psc.com/html/downloads.htm>.

Programming the PSC Quick Scan 2500

1. Scan the **Start Program Tag**



2. Scan the **Code Id Transmission Tag**



3. Scan the **0 Tag**



4. Scan the **1 Tag**



5. Scan the **RSS-14 Read Tag**



6. Scan the **0 Tag**



7. Scan the **1 Tag**



8. Scan the **Store Settings Tag**



9. Scan the **End Tag**



The PSC Quick Programming the PSC Quick Scan 6500, 6500BT Scan 6500, 6500BT is already programmed when shipped. To support the RSS-14 and Interleaved 2 of 5 additional programming needs to occur.

Programming the PSC Quick Scan 6500, 6500BT for RSS-14

1. Scan the **Start State** Tag



2. Scan the **Enable RSS-14** tag



3. Scan the **Check sum** Tag



4. Scan the **Disable UCC/EAN 128 Emulation** Tag



5. Scan the **End** Tag



Programming the PSC Quick Scan 6500,6500BT for Interleaved 2 of 5

1. Scan the **Start State** Tag



2. Scan the **Enable Interleaved 2 of 5 Tag**



3. Scan the **Disable Check Sum Verification Tag**



4. Scan the **Enable Checksum Transmission Tag**



5. Scan the **End Tag**



Resetting the PSC Quick Scan 6500,6500BT to factory defaults

Return handheld to
factory defaults

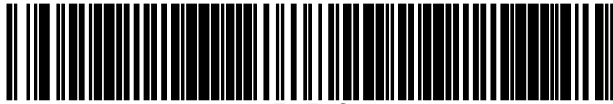


Programming the Magellan 1000i

The Magellan 1000i is already programmed when shipped.

Resetting the Magellan 1000i to factory defaults

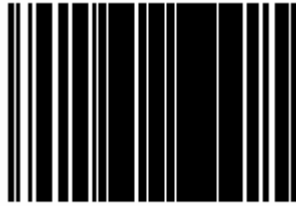
Return to defaults



Programming the PSC 8200 Magellan

The PSC 8200 Magellan is already programmed when shipped. To support the Interleaved 2 of 5 additional programming needs to occur. No special programming is needed to support RSS-14.

1. Scan the **Switch Tag**



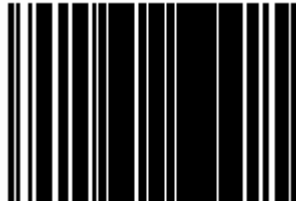
SWITCH LABEL

2. Scan the **Enable Interleaved 2 of 5 Tag.**



I 2 OF 5 = ENABLE

3. Scan the **Switch Tag**

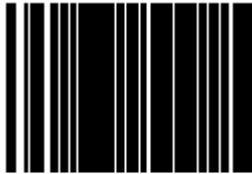


SWITCH LABEL

Programming the PSC 8500 Magellan

The PSC 8500 Magellan is already programmed when shipped. To support the Interleaved 2 of 5 additional programming needs to occur. No special programming is needed to support RSS-14.

4. Scan the **Switch Tag**



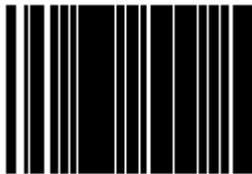
SWITCH LABEL

5. Scan the **Enable Interleaved 2 of 5 Tag**.

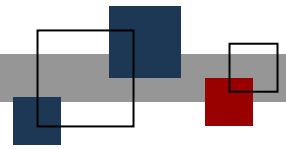


I 2 OF 5 = ENABLE

6. Scan the **Switch Tag**



SWITCH LABEL



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