Kit Instructions

SCN66 Cash Acceptor Field Upgrade

7350-K111
Issue B

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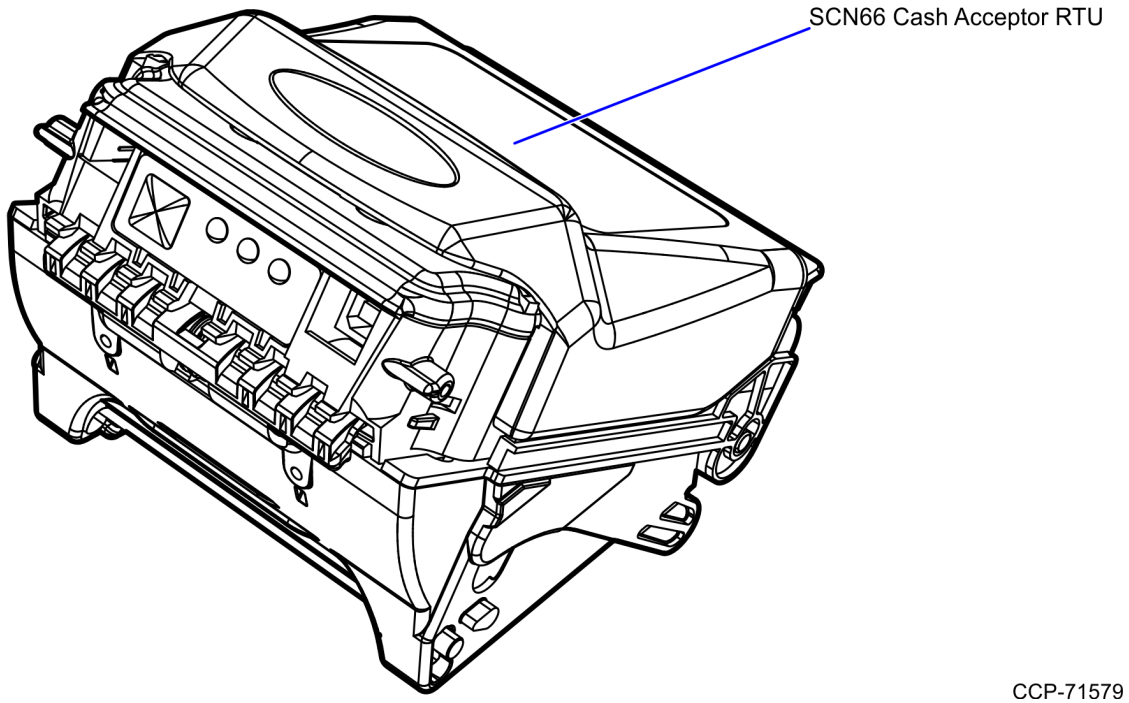
Revision Record

Issue	Date	Remarks
A	Jun 2017	First issue.
B	Aug 2017	Modified the Reprogram the Note Acceptor RTU as SCN66 Device procedure.

SCN66 Cash Acceptor Field Upgrade

This kit provides instructions on how to upgrade the SC66 Cash Acceptor RTU in the NCR SelfServ™ Checkout (7350) with the SCN66 Cash Acceptor RTU.

Kit Contents



Part Number	Description
497–0518494	7350–K111 SCN66 Cash Acceptor Field Upgrade
497–0499457	SCN66 Cash Acceptor RTU
* 497–0504199	Carton Pack, 554 Series, 12" x 10" x 6", Corrugated with Convoluted Foam

* Items marked with an asterisk are not called out on the image.

Installation Procedures

Installing SCN66 Cash Acceptor involves the following procedures:

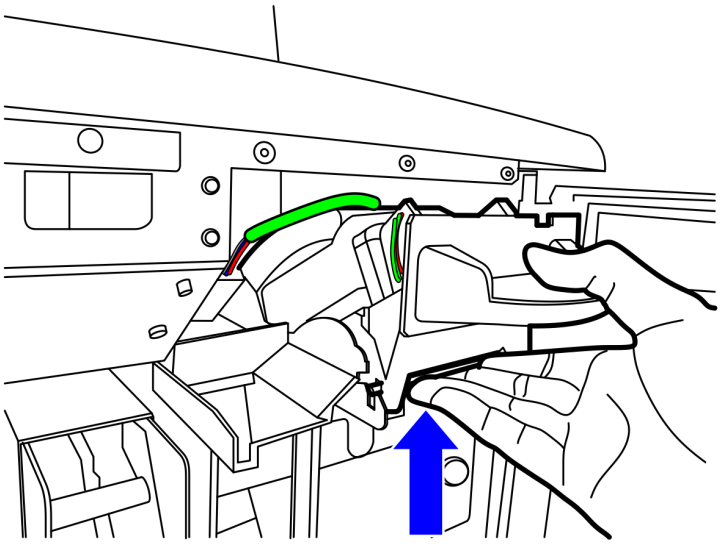
1. *Remove the Note Acceptor* on the facing page.
2. *Install SCN66 Cash Acceptor* on page 6.
3. *Reprogram the Note Acceptor RTU as SCN66 Device* on page 8.

Note: Before you begin, shutdown and turn off the NCR SelfServ Checkout unit, then unlock and open the SelfServ Checkout door.

Remove the Note Acceptor

To remove the Note Acceptor from the Cash Acceptor Chassis, do the following:

1. Free the Acceptor Module from the Cash Acceptor Chassis by pushing up on the release lever.



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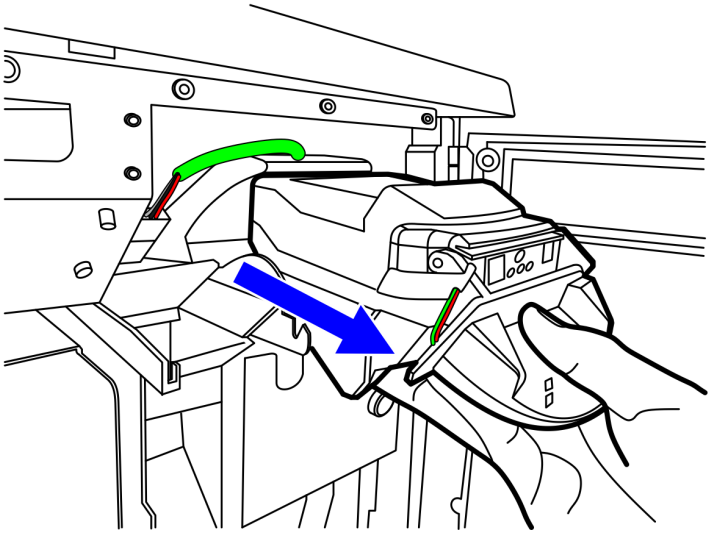
2. Slide the Acceptor Module forward and out of the Cash Acceptor Chassis.



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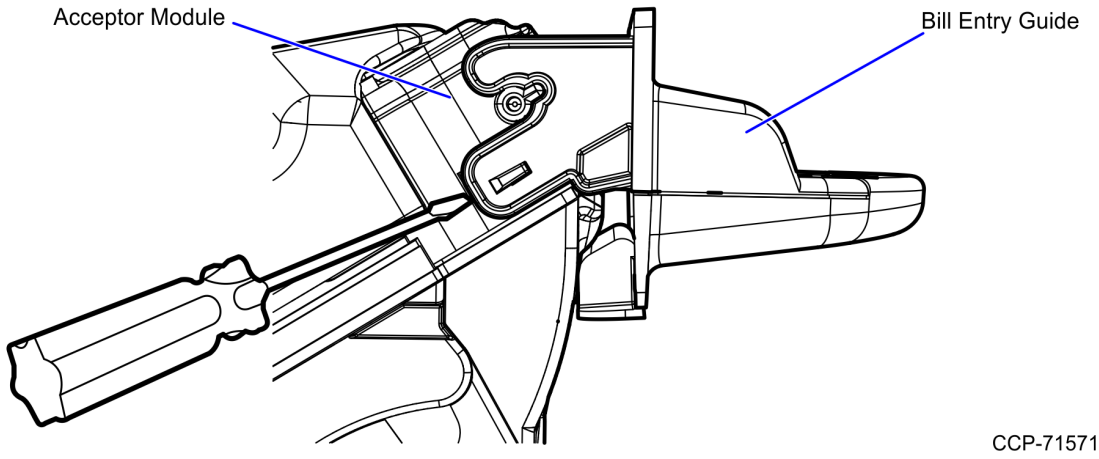
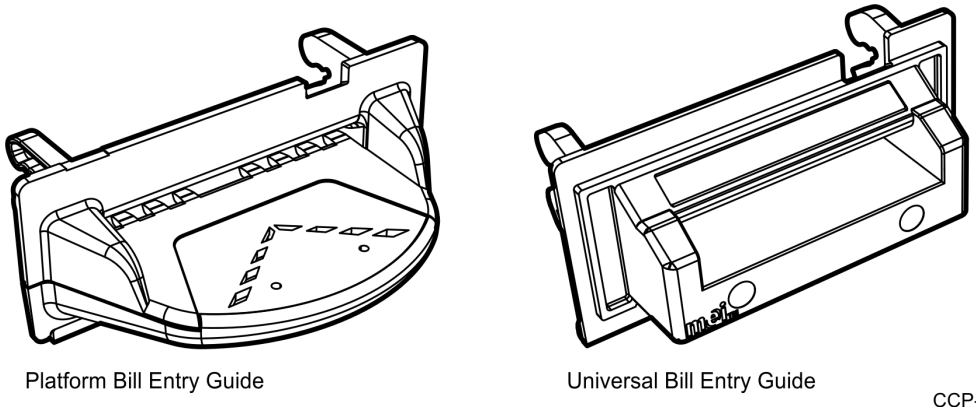
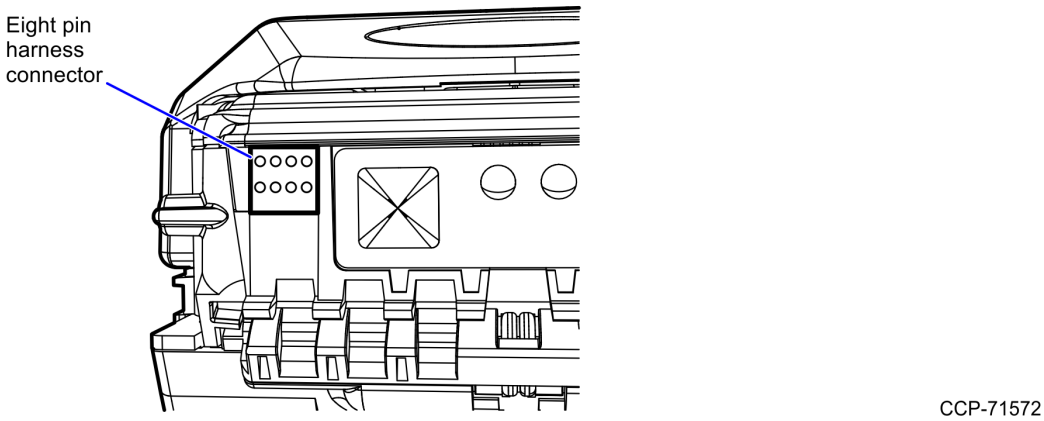
3. Remove the Bill Entry Guide by sliding a flat head screwdriver between the bill entry guide and the note acceptor module as shown below.



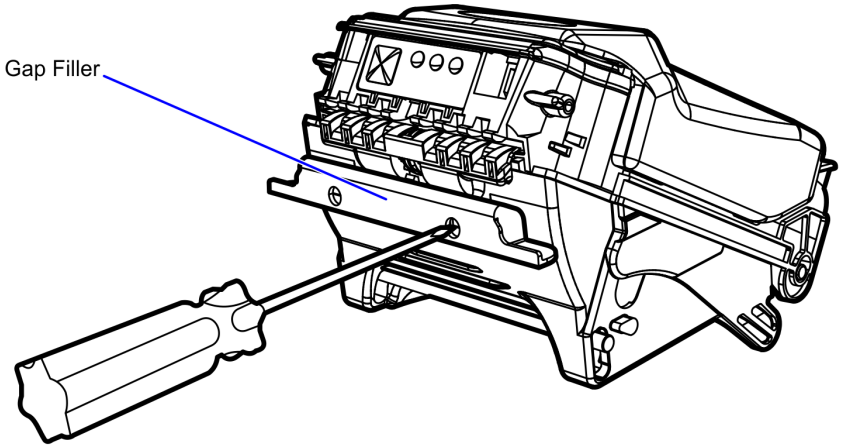
Note: The image below show two types of bill entry guides.



a. If the bill entry guide has lights, disconnect the eight pin harness connector from the Acceptor Module, as shown image below. Use a tweezer to remove it.



b. Remove the Gap Filler from the Note Acceptor using a Philips screwdriver.



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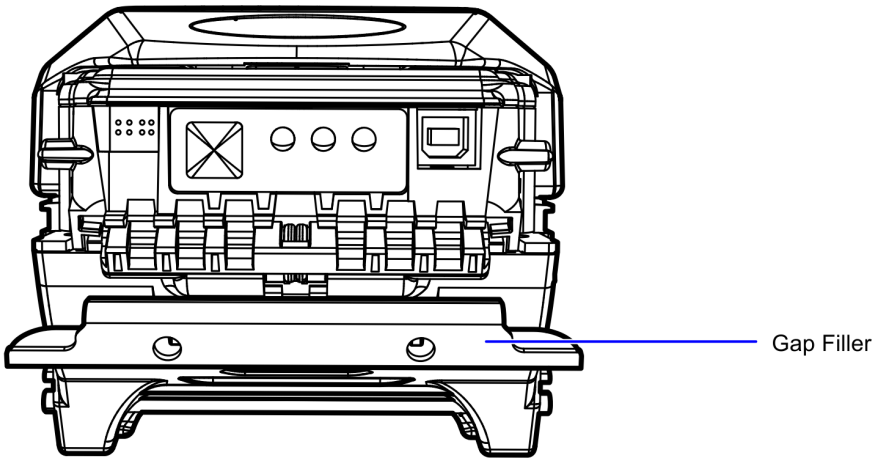
Note: Save the screws. These will be reused to install on the new SCN66 head.

Install SCN66 Cash Acceptor

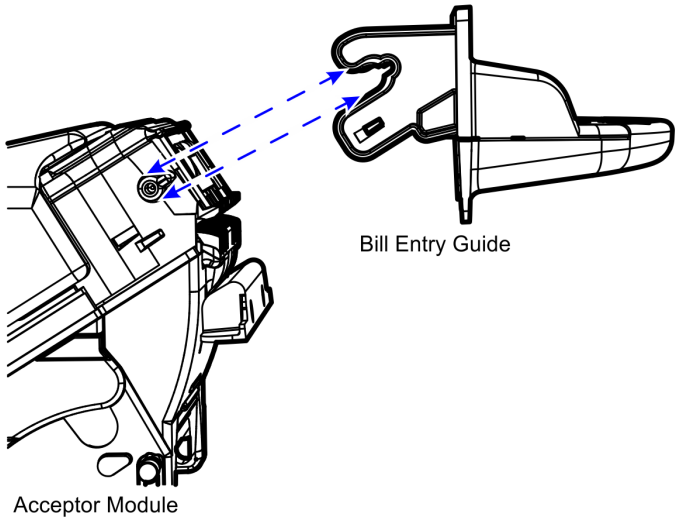
To install the SCN66 Cash Acceptor, do the following:

1. Remove the Note Acceptor from the Cash Acceptor Chassis. For more information, refer to *Remove the Note Acceptor* on page 3.
2. Install the Gap Filler on the new SCN66 head.

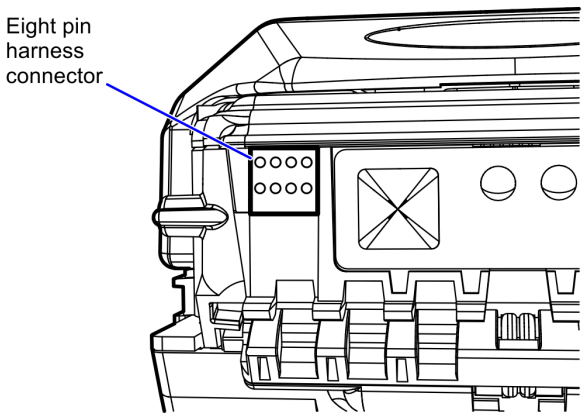
Note: Reuse the two screws from the SC66 Gap Filler.



3. Install the Bill Entry Guide on the SCN66 head by doing the following:
   a. Slide the bill entry guide into the Acceptor Module until it locks into place. No screws required.



b. If the bill entry guide has lights, connect the eight pin harness connector to Acceptor Module, as shown below.



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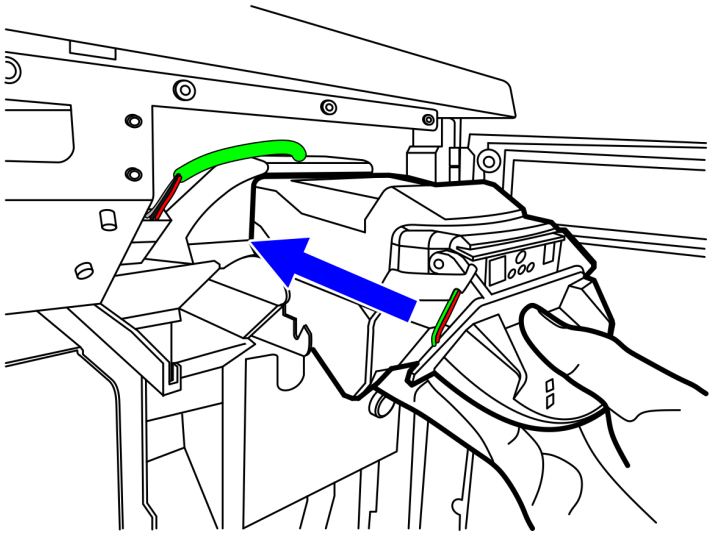
Note: Ensure that the bill entry guide is aligned so that the machine door closes properly.

4. Insert the SCN66 head into the Cash Acceptor Chassis until the release lever latches in place.



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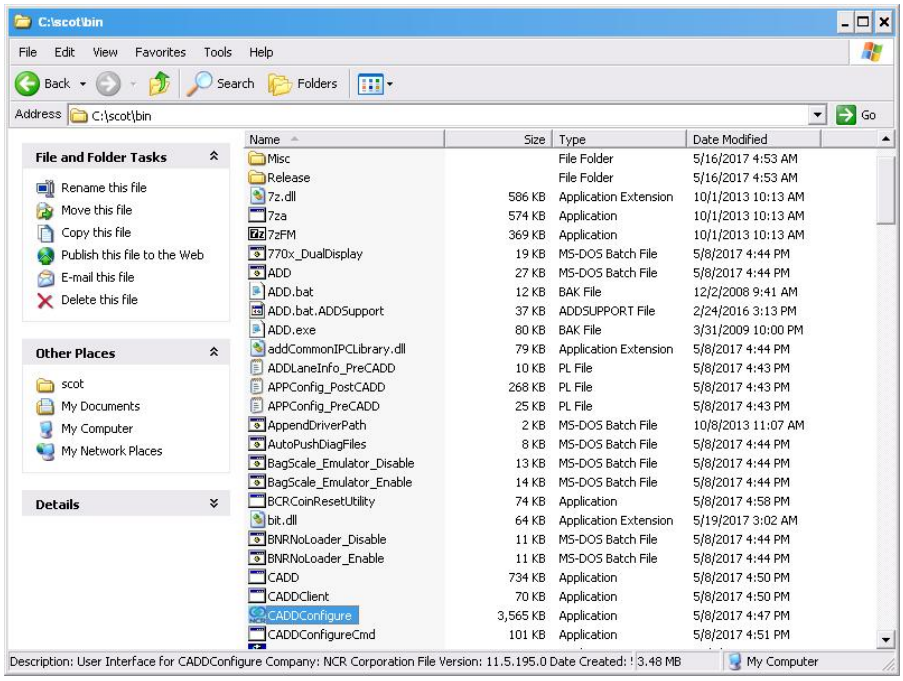
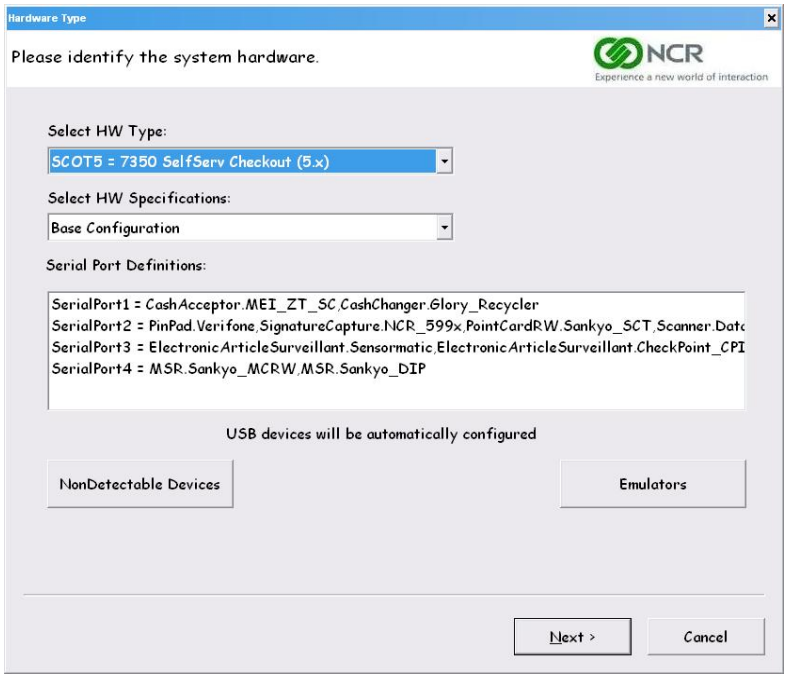
Reprogram the Note Acceptor RTU as SCN66 Device

To reprogram the Note Acceptor do the following:

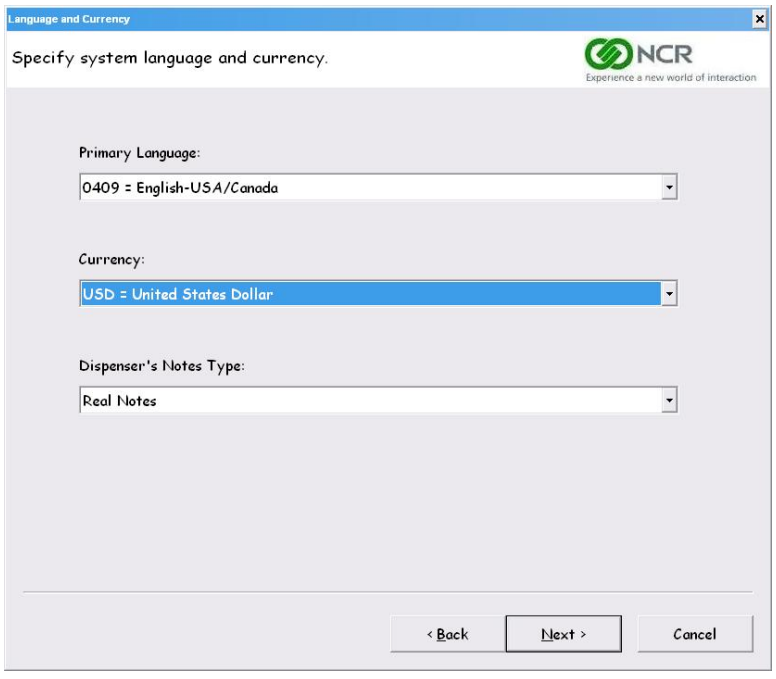
1. Remove the Note Acceptor from the Cash Acceptor Chassis. For more information refer to *Remove the Note Acceptor* on page 3.
2. Install SCN66 Cash Acceptor to the Cash Acceptor Chassis. For more information refer to *Install SCN66 Cash Acceptor* on page 6.
3. Turn on the SelfServ Checkout unit.
4. Go to **C:\scot\bin**.



5. Open the **CADDConfigure** application. The Hardware Type window is displayed.

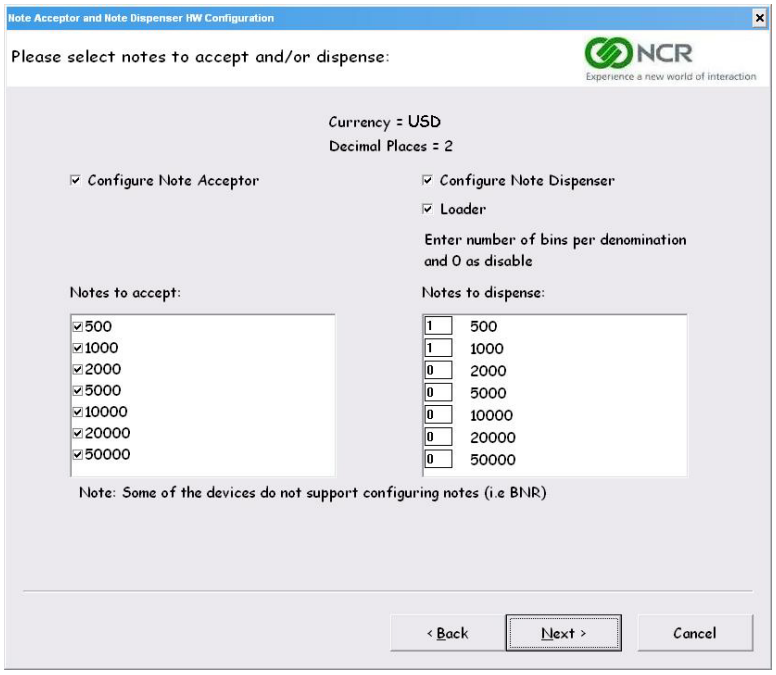


6. From the Select HW Type drop-down list, select **SCOT5 = 7350 SelfServ Checkout (5.x)**.
7. Select **Next**. The Language and Currency window is displayed.

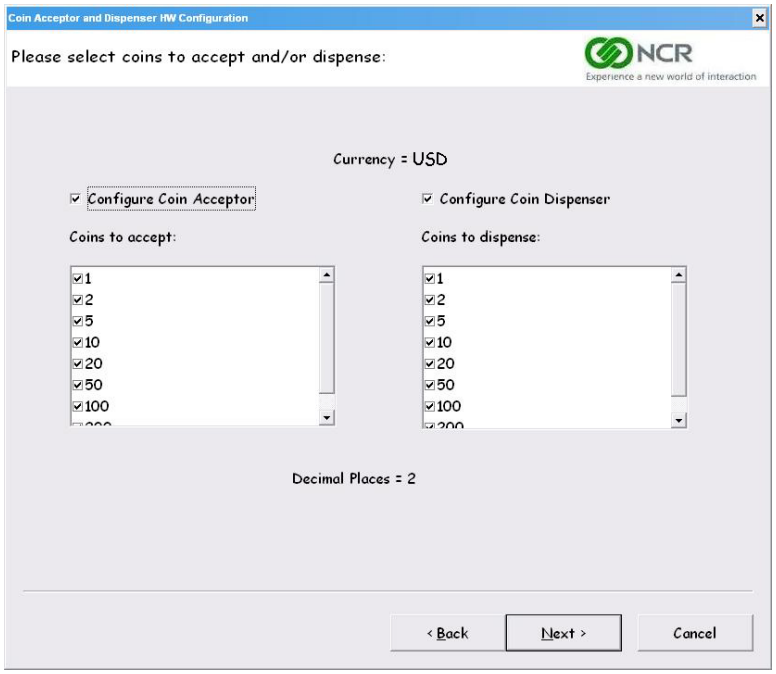


8. From the Currency drop-down list, select **USD = United States Dollar**.

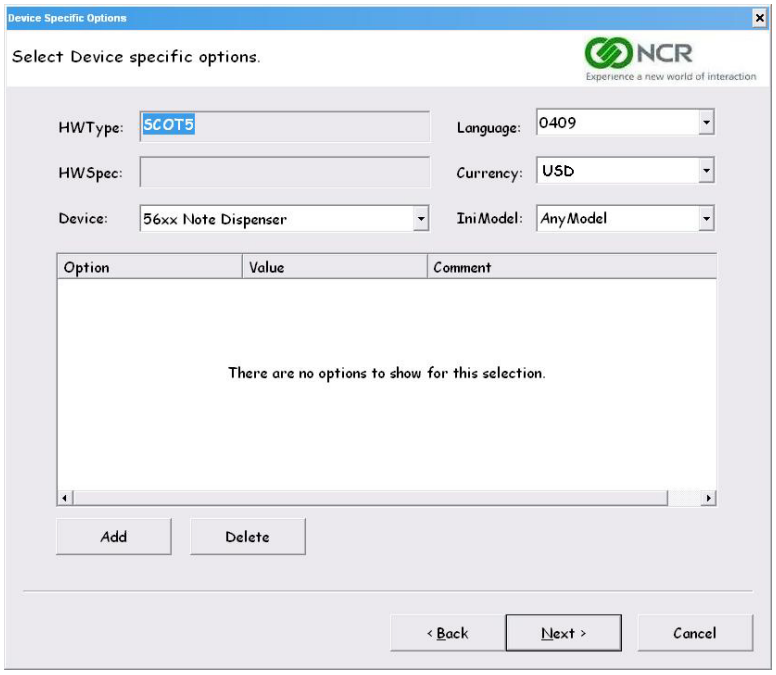
9. Select **Next**. The Note Acceptor and Note Dispenser HW Configuration window is displayed.



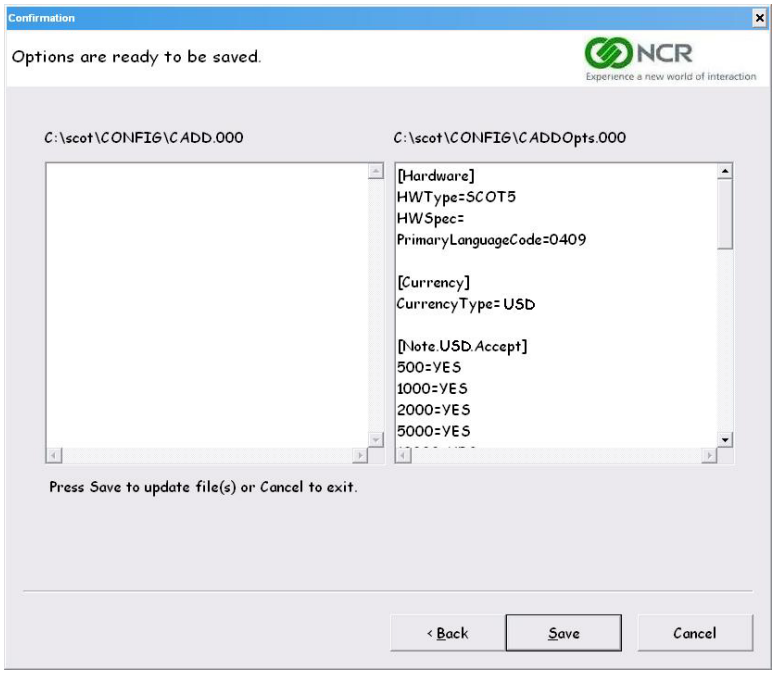
10. Select **Next**. The Coin Acceptor and Dispenser HW Configuration window is displayed.



11. Select **Next**. The Device Specific Options window is displayed.



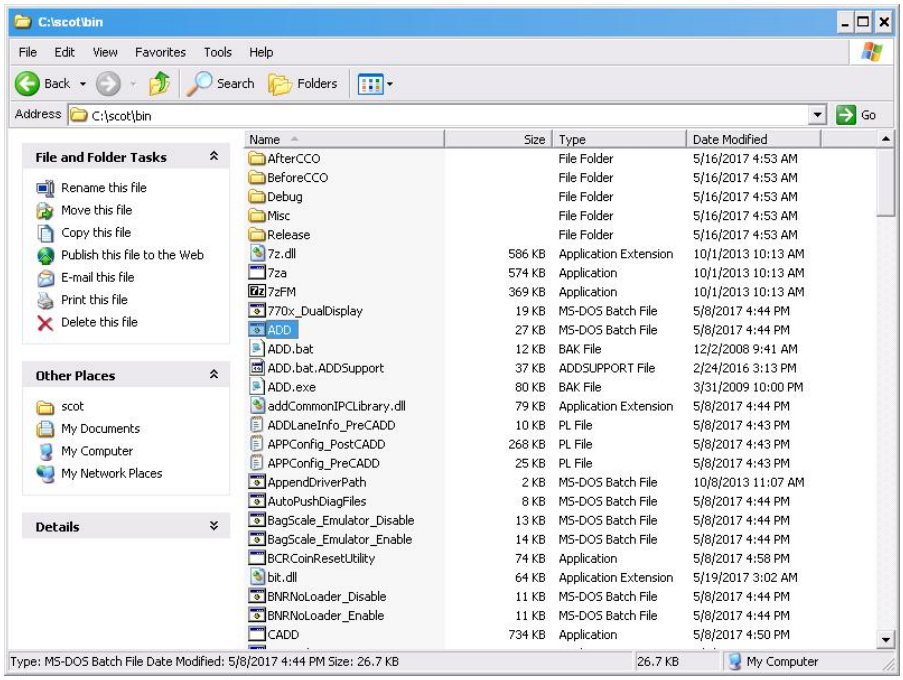
12. Select **Next**. The Confirmation window is displayed.



13. Select **Save** to update the files. The application will automatically close.

14. Go to C:\scot\bin and then open **ADD**. The application checks the devices configured with the SelfServ Checkout unit and checks/updates the corresponding firmware. The application is automatically closed when the process is complete.

Caution: Do not interrupt the configuration to avoid damaging the device.



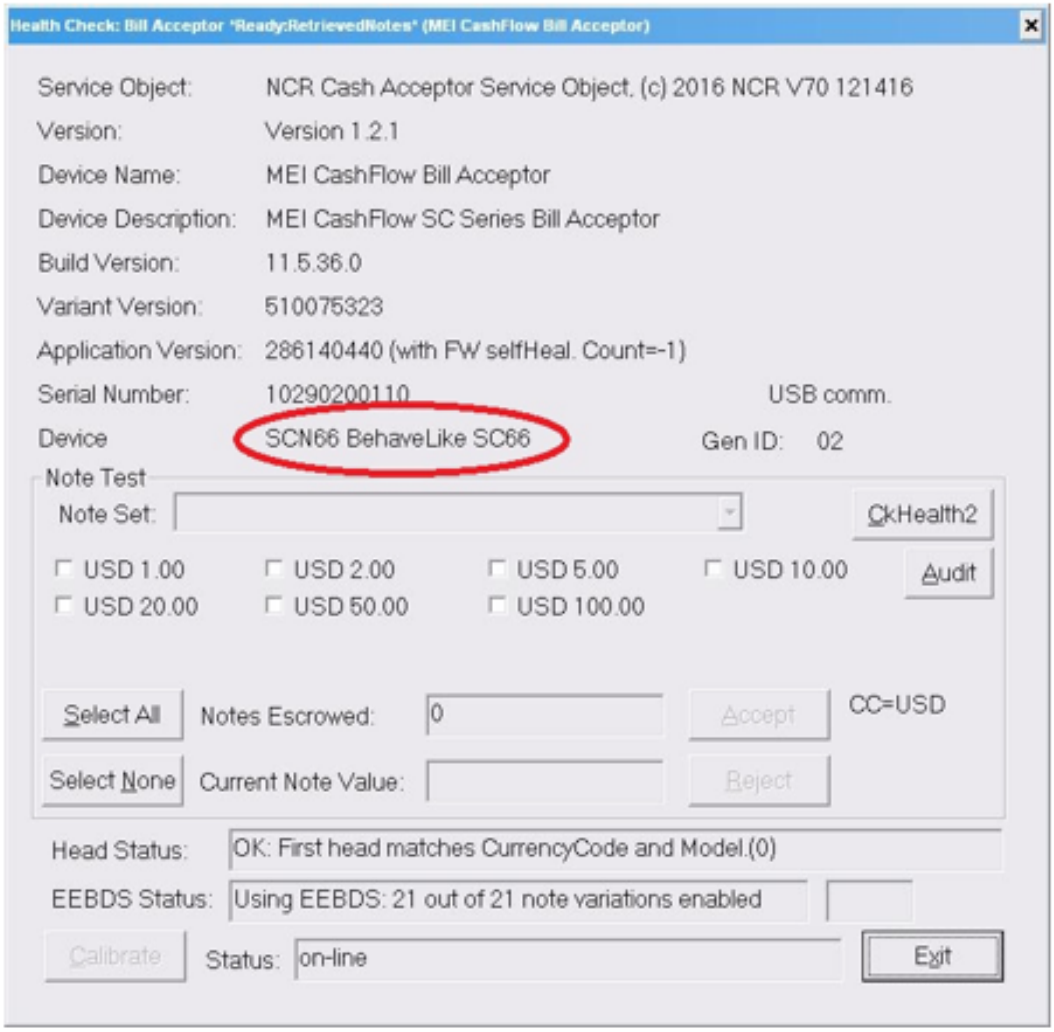
15. Perform a health check on the Note Acceptor by accessing the Profile Manager Lite (PML). To access the PML, do the following:

    a. From the start menu, select Run and type :\scot\bin\elgnodon.bat. The PML screen is displayed.

    b. Select **CashAcceptor** on top section of the PML screen.

    c. Select **MEI_ZT_SC** on the bottom section of the PML screen. The Health Check: Bill Acceptor screen appears.

d. Verify from the **Device** field that the device model has changed from SC to SCN.



16. Restart the unit.

Note: The system automatically runs ADD and updates the Note Acceptor hardware profile.