Close the Day

USER GUIDE



Table of Contents

Overview	1
Logging In and Accessing Cash Management	2
Navigating Cash Management Activities	3
Cash Security Settings	4
Cash Drawers, Servers and Drivers	6
Start Cash Drawer	7
Paid-Outs	9
Paid-Ins	11
Balance Drawer	13
Navigating Balance Drawer	13
Balance Drawer	15
Editing/Reopening Balanced Cash Drawer	18
Drawer Drop	19
Reprint Drawer Drop Receipt	22
Delete a Drawer Drop Receipt	23
Deposits	23
Employee Cashout	27
Account Payment	31
CC Mgr	32
Navigating CC Mgr	32
CC Mgr Securities	33
Removing a Credit Card Payment	33
Increasing Credit Card Transaction	34
Reducing Credit Card Transaction	35
Credit Card Partial Payment	36
View Orders	37
Return	40
Technical Support	42

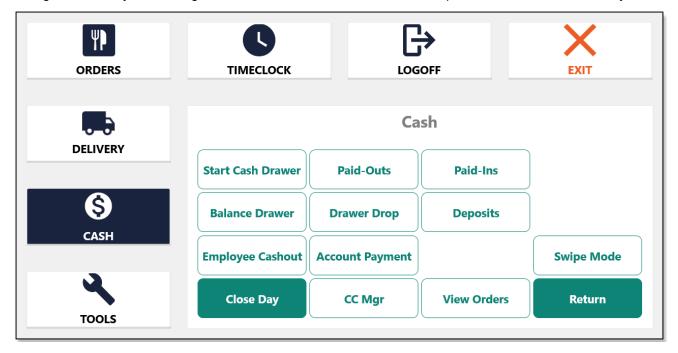


Overview

Proper cash management is essential to all businesses. The purpose of this guide is to help you familiarize yourself with how HungerRush handles a company's cash flow and payments.

Things can get puzzling when trying to understand the multitudes of income collection methods. Cash-and-carry, driver drops, daily deposits, and credit card tips are just a few of the common procedures used by our customers. The next step is to understand and manage the security settings that affect all aspects of cash to close any loopholes.

This guide starts by introducing basic cash functions and then delves deeper into advanced functionality.





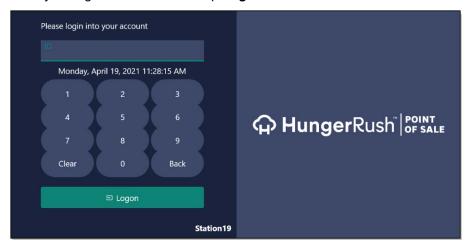
Logging In and Accessing Cash Management

The **Cash** button includes the following cash activities:

- Start Drawer
- Paid Outs
- Paid Ins
- Balance Drawer
- Drawer Drop
- Deposits
- Employee Cashout,
- Account Payments

To perform any of these **Cash Management** activities, follow the steps below to login to *HungerRush* and access **Cash Management**:

- 1. Open HungerRush app
- 2. Enter your login credentials and tap Logon



3. Select Cash

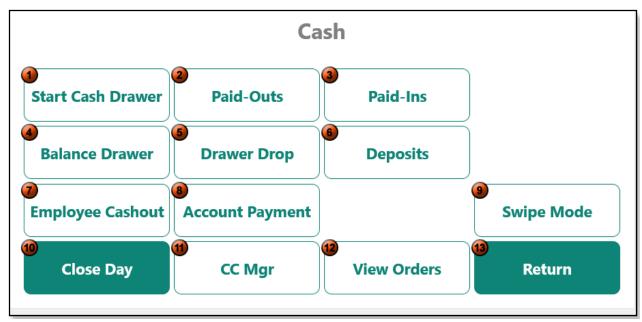


Please Note: To access the **Cash** button, you must have **Allow Cash Function** security access. Otherwise, the **Cash** button will not appear on your *HungerRush* **Home** screen.



Navigating Cash Management Activities

After logging in and accessing the **Cash Management** function, options/activities display as buttons on the **Cash** screen. See descriptions of each **Cash Management** option/activity in the image and table below.



#	BUTTON NAME/DESCRIPTION	#	BUTTON NAME/DESCRIPTION	
1	Start Drawer initiates a cash drawer on the workstation and gives users the option to accept a defaulted starting total, manually enter the amount for the shift, and/or require starting amount to be verified by entering denomination counts.	2	Paid-Outs allows Paid Outs to be tracked within the point of sale. Paid outs must be processed on a physical cash drawer and will affect cash balance for the business day. Accounting code and description can be assigned to each paid out.	
3	Paid-Ins Allows Paid Ins to be tracked within the point of sale. Accounting code and description can be assigned to each paid ins. Paid in will affect the payment balance for the business day. Paid ins must be processed on a physical cash drawer and can be tendered as cash, check or credit card.	4	Balance Drawer initiates the cash drawer reconciliation for the workstation.	
5	Drawer Drop allows money to be removed and recorded to the Safe to prevent a large amount of cash within the cash drawer. Drawer drops will appear on the deposit screen.	6	Deposits allow the user to select all or specific cash drawers, server cashouts and driver cashouts to be totaled and readied into a deposit.	
7	Employee Cashout initiates the reconciliation of a server or delivery driver.	8	Account Payment allows a payment to be made on a specific customer charge account. The payment will appear in the cash drawer as a paid in.	
9	Swipe Mode	10	Close Day initiates the closing of the fiscal day and is comprised of closing all open orders, closing all open sources of unaccounted money like drivers or servers, and ensuring all staff members are clocked out.	
11	CC Mgr overrides old credit card manager and displays only when HungerRush Payments Services is used.	12	View Orders allows you to view any/all open orders.	
13	Return closes the Cash screen and returns the user to the HungerRush Home screen			



Cash Security Settings

The table below shows a listing of the security settings related to Cash Management and Cash Tendering.

MODULE	SECURITY RIGHT	DESCRIPTION	DEFAULT
	Allow Assign Drawer	Assign a cash drawer to an employee	×
	Allow Cash Function	Access Cash button	×
	Allow Delete Paidout/Ins	Access to delete a paid out or paid in	×
Cash	Allow Giftcard Rpt	Allows access to Gift Card reporting	×
	Drops	Perform a drop	×
	Paidouts	Perform a paid out/paid in	×
	Start Cash Drawer	Open cash drawer for current business day	×
	Allow Edit Drawer	Allows editing of cash drawer reconciliation.	×
	Allow Reconcile	Performs cash drawer reconcile.	×
	Allow Reopen Drawer	Allows reopening of cash drawer reconciliation.	×
	Allow Select All Credit Cards	Can select All Credit Cards on credit card reconciliation.	✓
Cash -	Allow Validation Overirde	Allows access to uncheck Validation on cash out screen.	×
Reconcile	Blind Reconcile	Removes totals in cash drawer reconciliation screen.	×
	Blind Reconcile – Print O/S	Removes totals in cash drawer reconciliation screen but does print over/short of the cash out receipt.	×
	Require Credit Card Validation	Requires credit cards to be reconciled in the detail screen. This setting should be used when credit cards are run through the HungerRush program.	√
	Require Validation	Requires all tender types to use the detailed validation screen. Actual fields cannot be modified.	×
Deliver	Cashout All	Gives the ability to cash out any driver	×
Delivery	Cashout Self	Allows driver to cash out his/her own personal bank	×
Management Access to Exclusive Cash Drawer Allows access to a drawer that is set up to be		Allows access to a drawer that is set up to be exclusive.	×
	Access Orders with Closed Drawer	Access to orders if server's drawer is closed.	×
	Allow Server No Sale	Access for a server to select No Sale.	×
	Can Collect Cashier Orders	Ability for a server to collect on an order that originated at a cash drawer.	×
Management - Servers	Cash Out Self	Provides a server access to cash out himself/herself.	×
	Collect Payment for Server	Ability for a server to collect on an order.	×
	Reassign Server Orders	Access to reassign an order from one server to another or to the house.	×
	Update Orders for Server	Ability to edit a server's orders.	×

Cash Security Settings, Continued...

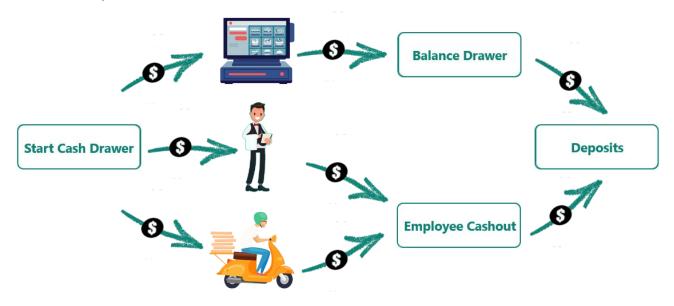
MODULE	SECURITY RIGHT	DESCRIPTION	DEFAULT
Ondono	Collect on Order	Ability for a server to collect on an order	×
Orders	No Sale	Access to open cash drawer using "No Sale".	×
	Allow Batch	Allows user to batch from EMV Credit Card Manager.	✓
EMV CC Mara	Allow Config	Allows user to adjust account settings and configure Lane settings when using EMV Readers.	×
EMV CC Mgr	Allow Void	Allows user to void from the EMV Credit Card Manager.	×
	Process Transactions	Allows user to void from the EMV Credit Card Manager.	×



Cash Drawers, Servers and Drivers

There are three entities within *HungerRush* who can tender orders:

- Cash Drawer
- Server
- Delivery Driver



Cash Drawer

A **Cash Drawer** is a physical drawer attached to a workstation. An employee with proper security can start or be assigned to a cash drawer. The cash drawer can be set up to allow only one user at a time or multiple users and must be reconciled at the end of the shift or business day.

Server

A **Server** is a floating cash drawer, no physical cash drawer is present. Each server is responsible for the orders they tender, which they can tender on any workstation set up for servers.

There are several options and security settings that can be used to accommodate various operational needs related to server **Cash Management**. Each server is required to perform a **Cashout/Reconciliation** at the end of their shift.

Driver

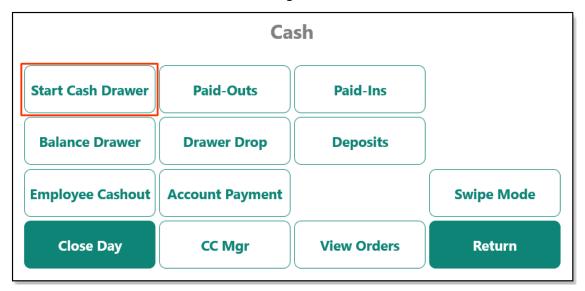
A **Driver** is responsible for the orders assigned to them from the **Dispatch** screen. Delivery orders are typically not tendered through the collect screen like a server order and cashier order.

A driver may also be assigned a bank from the business upon taking their first delivery. When a driver completes their shift, they must perform a **Driver Cashout** that tenders and closes all their order at one time.



Start Cash Drawer

Start Cash Drawer initiates a cash drawer on the workstation. The drawer includes a defaulted **Starting Cash** amount or the user can enter the **Starting Cash** amount for that shift.

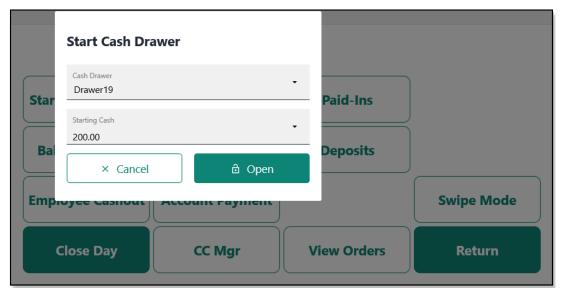


To start a **Cash Drawer**, follow the steps below:

1. From the Cash screen in *HungerRush*, tap Start Cash Drawer.



2. Verify the **Cash Drawer** and **Starting Cash** in the drawer, ensuring the cash in the drawer matches the **Starting Cash** amount.

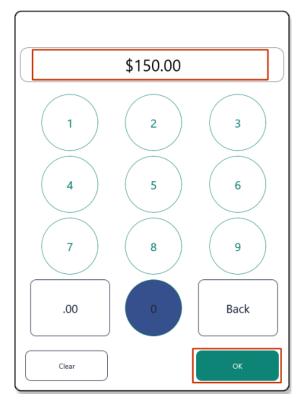


If the cash in the drawer differs from the **Starting Cash** amount:

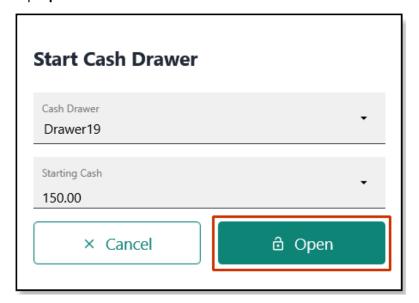
a. Tap the drop-down in the **Starting Cash** field.



b. Enter the verified cash amount in the drawer and tap **OK**.



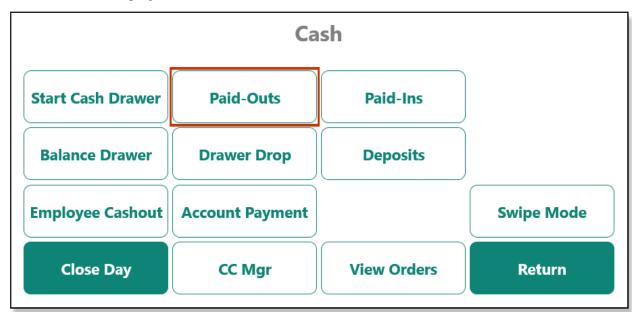
3. Tap Open.





Paid-Outs

A **Paid Out** is performed when a vendor, service, or expense is incurred by the business and the payment must be made using cash from the cash drawer. Each **Paid Out** includes a description and can be assigned to an **Account Category**.

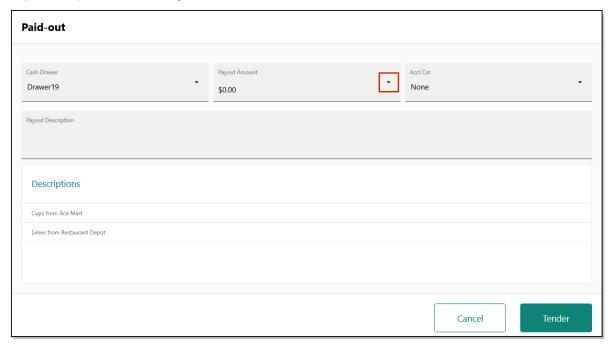


To initiate a **Paid-Out**, follow the steps below:

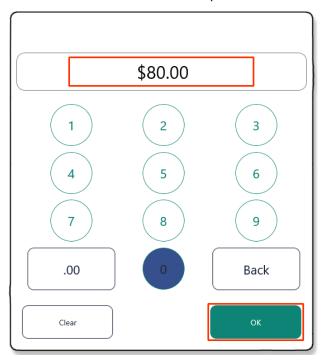
1. From the Cash screen in HungerRush, tap Paid-Outs.



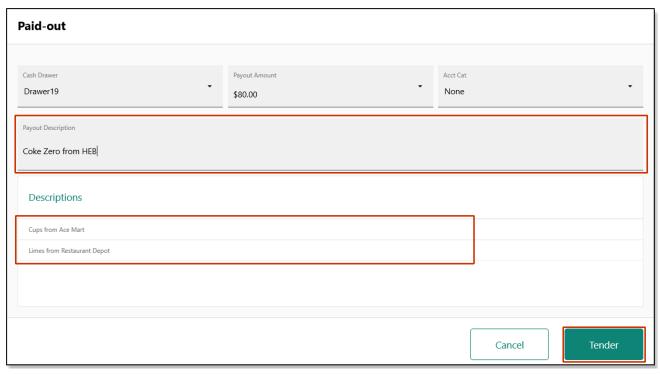
2. Tap the drop-down in the **Payout Amount** field.



3. Enter the Paid-Out amount and tap OK.



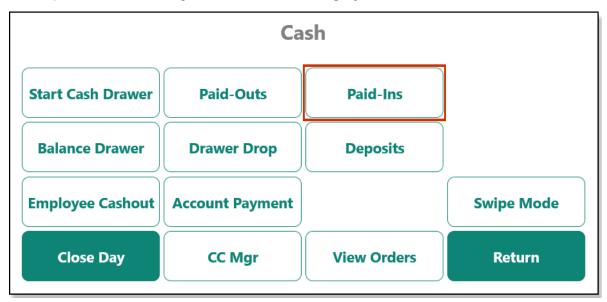
4. Enter a description of the **Payout** in the **Payout Description** field or select an existing **Payout Description** from the **Descriptions** field, then tap **Tender**.





Paid-Ins

A **Paid-In** is a payment made to the business that is separate from a sale. A **Paid-In** could be a payment on a customer account or a bad debt and can be tendered as cash, check, or credit card. Each **Paid-In** includes a description and can be assigned to an **Account Category**.

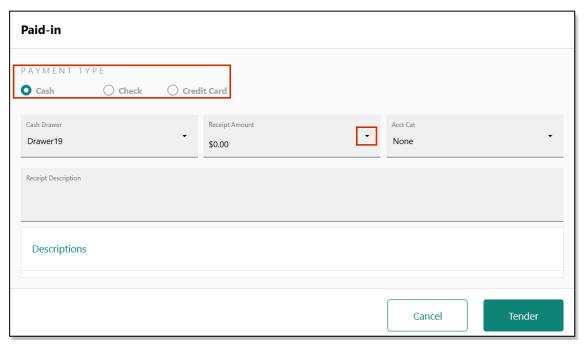


To initiate a **Paid-In**, follow the steps below:

From the Cash screen in HungerRush, tap Paid-Ins.



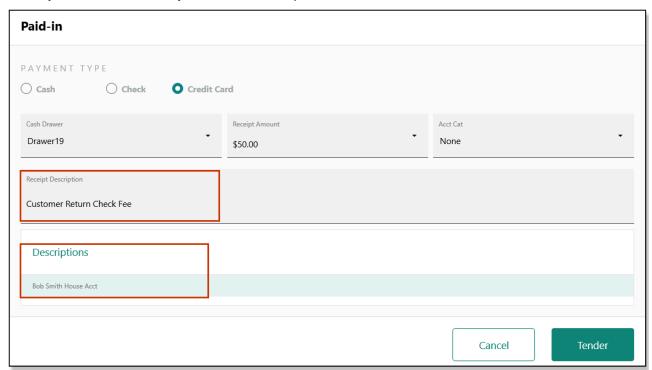
2. Select the **Payment Type: Cash, Check**, or **Credit Card** and tap the drop-down in the **Receipt Amount** field.



3. Enter the Paid-In amount and tap OK.



4. Enter a description of the **Paid-In** in the **Receipt Description** field or select an existing **Paid-In Description** from the **Descriptions** field, then tap **Tender**.

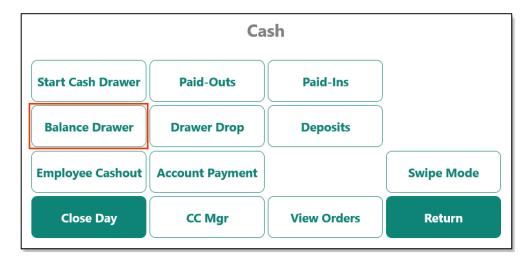




Balance Drawer

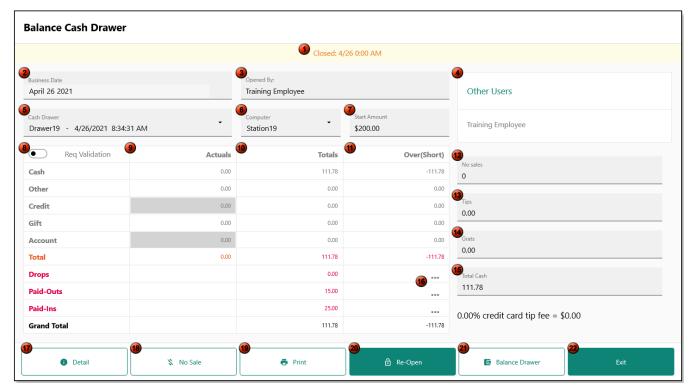
A cash drawer can be balanced at any point during the business day by accessing Balance Drawer.

Please Note: If the cash drawer to be balanced is the last open cash drawer for the day, ensure all orders have been tendered before closing the final cash drawer.



Navigating Balance Drawer

The Balance Drawer screen is complex with many options. The image and table below will help familiarize you with these options.





#	BUTTON NAME/DESCRIPTION	#	BUTTON NAME/DESCRIPTION
1	Drawer Status Displays the Drawer's current status (Open, Closed/Not Balanced or Closed).	2	Business Date Current business date. The date can be changed by selecting the drop-down in this field.
3	Opened By Shows the name of the employee who started the cash drawer; most likely a manager or primary user.	4	Other Users Includes any other employee who has access the drawer. Will have no users listed if drawer is not shared with other employees.
5	Cash Drawer Defaults to the last cash drawer opened on the workstation and can be changed by selecting the drop-down in this field.	6	Computer Current computer/POS workstation name, can be changed by selecting the drop-down in this field. Allows drawer to be balanced from another computer.
7	Start Amount The starting cash amount that was declared in the cash drawer.	8	Req Validation If an employee's security access requires validation, the Detail screen must be used to enter actual funds for the cash drawer. An actual amount cannot be entered from the Summary screen.
9	Actuals Represents actual amount that is in the drawer for each payment method at reconciliation. These fields are grayed out until the cash drawer is closed. If validation is required a field may also be grayed out. This is common for the Credit Card Actual field.	10	Totals Represents what should be in the cash drawer for each Payment Method . These fields are auto-populated.
11	Over/Short Over/Short for each Payment Method. Until case drawer actuals are entered, these fields should not be of concern.	12	No Sales Keeps track of the number of times No Sale was performed on drawer.
13	Tips Show the total tips earned on credit cards tendered to this drawer. Tips can be entered from the Credit Card Detail screen or from within the Order Lookup screen on the cash drawer workstation. Credit Card tips should be removed from the cash drawer prior to balancing.	14	Grats Shows the total gratuity added to orders tendered on the cash drawer. Gratuity should be removed from the cash actual amount if gratuity is not paid on payroll.
15	Total Cash Display the total cumulative cash that was declared to be collected to the drawer.	16	Ellipse Pressing the corresponding ellipses to button open a detailed submenu that allows reprinting or deletion of Drops, Paid Outs or Paid-Ins. Highlight the line item in the submenu and press Delete to remove the line and Print to reprint a copy.
17	Detail Opens the detail reconciliation screen for each payment method. The Detail button will not work until the cash drawer is closed.	18	No Sale Opens the Cash Drawer attached to this Workstation.
19	Print Changes based on what the drawers current status is. If drawer status is either Open or Closed/Not Balanced then pressing Print will print a quick audit of the drawer while pressing print in the Closed state will print a copy of the drawer balance sheet.	20	Re-Open Allows additional orders to be tendered to the drawer and the entire reconciliation process will need to be completed.
21	Balance Drawer Balances/reconciles cash drawer. If out of balance from actual totals, a pop-up message will appear warning of the overage/shortage.	22	Close Drawer Puts the cash drawer in the Closed/Not Balanced state. A drawer insert can be removed from the workstation and taken to a secure area for counting.
23	Exit Closes the cash drawer balance screen.		



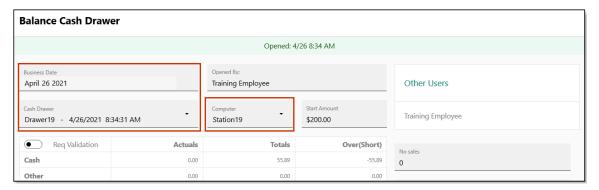
Balance Drawer

To Balance Drawer, follow the steps below:

1. From the Cash screen in *HungerRush*, tap Balance Drawer.

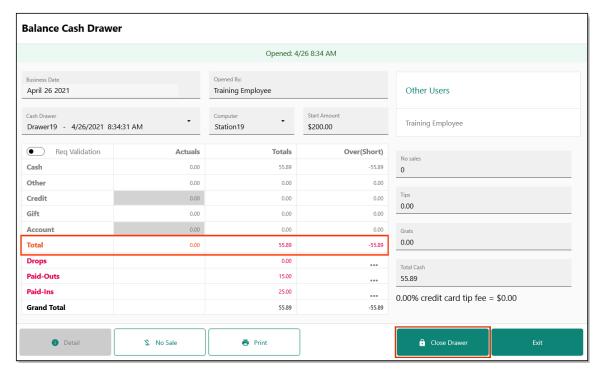


2. Choose the drawer to balance.



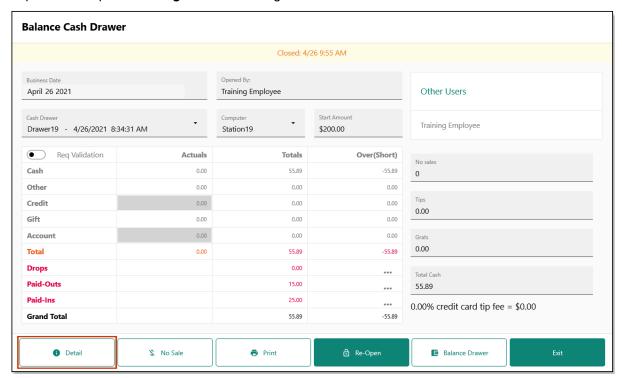
- Business Date defaults to the current business date
- Cash Drawer defaults to the last cash drawer opened on the workstation
- Computer defaults to the current workstation
- 3. Tap Close Drawer.

Please Note: The Total line will show \$0.00 in the Actuals column until the cash in the drawer has been verified.

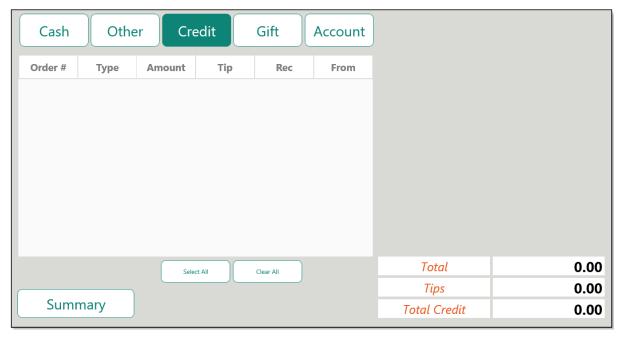


Once the drawer is closed, no more orders can be tendered to the drawer. At this point the drawer insert can be removed and the cash can be counted. The drawer status will be changed from **Open** to **Closed** and the **Detail** button changes from grayed out to active.

4. Tap **Detail** to open the *HungerRush* counting tools.

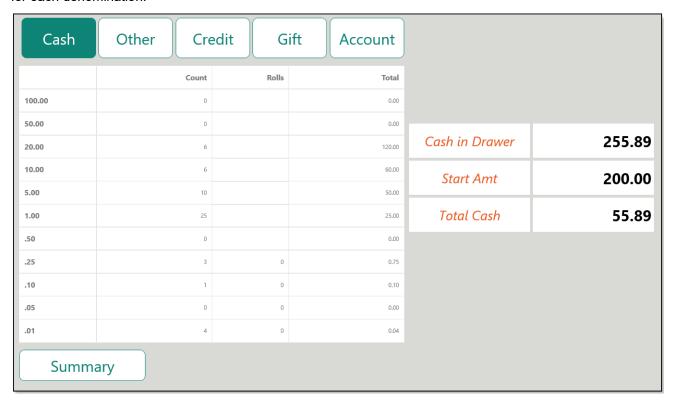


5. The **Detail** screen defaults to the Credit tab. Review all credit card transactions (as applicable), verifying tips and totals.

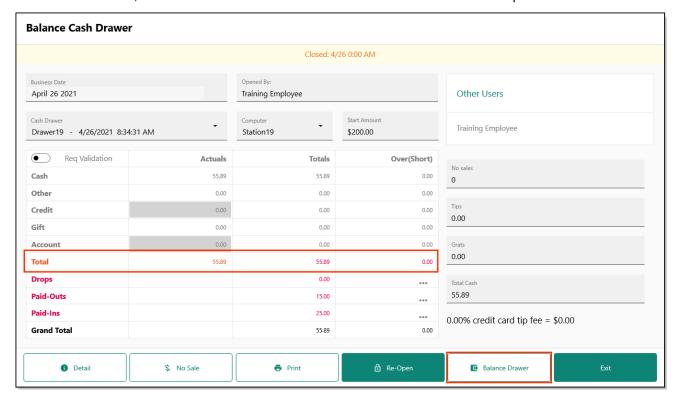


Please Note: Tip amounts can be edited by highlighting the tip field, entering the adjusted tip amount on the keypad, and tapping **Add Tip**.

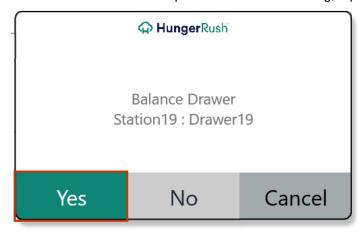
6. Verify transactions on other **Payment Type** tabs (**Gift**, **Other**, **Account**) and tap the **Cash** tab to verify cash transactions and count down the cash drawer. Tap each denomination to enter the number of bills for each denomination.



After cash is verified, the Actuals column will show the actual cash in the drawer. Tap Balance Drawer.



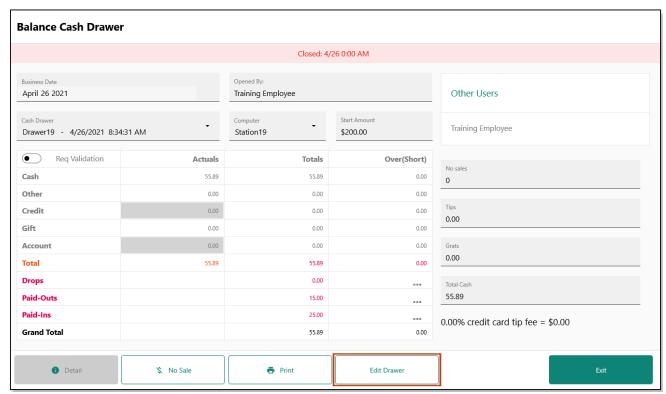
8. A verification pop-up opens. If the drawer is out of balance the pop-up will warn denoting the drawer is either over or short. To complete the drawer balancing, tap **Yes**.



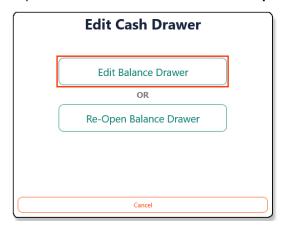
Editing/Reopening Balanced Cash Drawer

With proper security access, a drawer can be edited or reopened. These changes are audited and appear on the **Cash Audit** report. To **Edit** or **Re-Open** a cash drawer, follow the steps below:

1. Tap Edit Drawer.



2. Tap either Edit Balanced Drawer or Re-Open Balance Drawer.

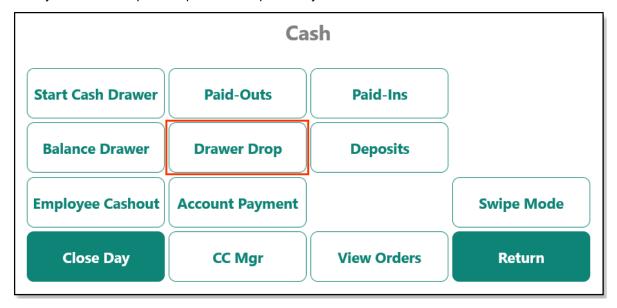


- Edit Balance Drawer allows the actual totals to be changed
- **Re-Open Balance Drawe**r allows additional orders to be tendered to the drawer, requiring the Balance Drawer process to be recommenced.

Please Note: If the cash drawer has already been added to a Deposit, the cash drawer cannot be edited.

Drawer Drop

A drawer drop allows money to be removed from a specific drawer and transferred to a safe or another cash drawer. The purpose of dropping money is to remove an excess amount of cash from a cash drawer to limit liability. Once the drop is complete the responsibility of the cash is transferred to the safe or other drawer.

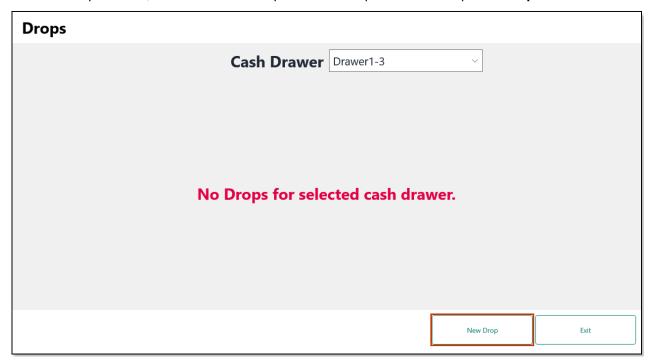


To initiate a **Drawer Drop**, follow the steps below:

1. Tap Drawer Drop.

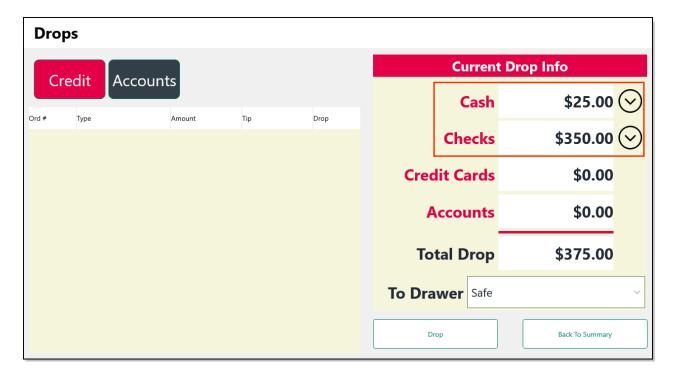
Drawer Drop

2. From the Drops screen, select the drawer to perform the drop on and then tap New Drop.



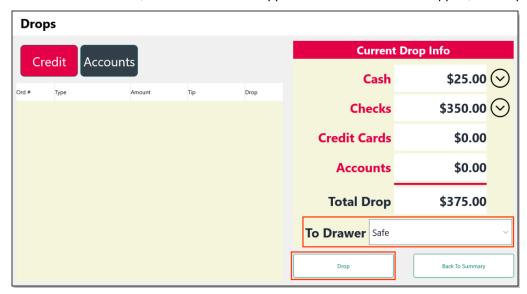
3. Enter the amount of cash and/or checks to be dropped in the corresponding fields.

Please Note: Drop-downs beside the Payment Methods indicate these Payment Methods have tender available to be dropped.



Please Note: To drop credit card receipts, each transaction needs to be checked off. The credit card total will autopopulate in the **Credit Card** field.

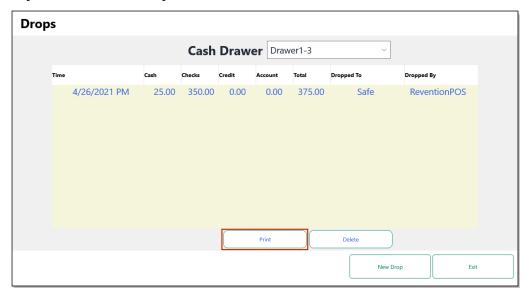
4. In the **To Drawer** field, select where the dropped cash/checks will be dropped, then tap **Drop**.



5. On the **Confirmation** screen, tap **Yes** to confirm the drop.



6. Select which printer to print the **Drawer Drop** receipt and tap **Print**. Two copies will print, one for the **Payer**.



Please Note: It is a good practice to place the printed receipt in the cash drawer and move funds to the drop location.



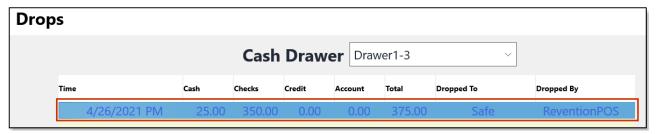
Reprint Drawer Drop Receipt

To reprint a **Drawer Drop receipt**, follow the steps below:

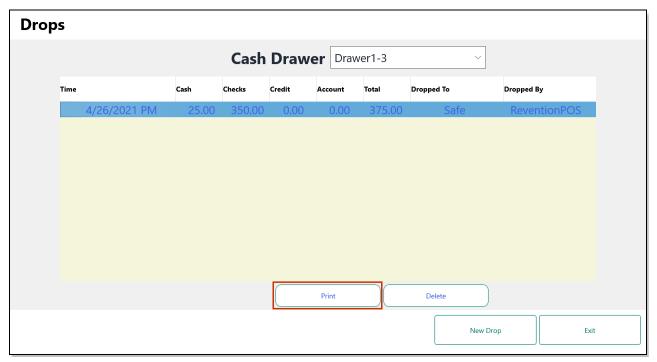
1. Tap Drawer Drop.



2. Highlight the drop you wish to reprint to select it.



3. Tap **Print** and select the printer where the receipt should reprint.





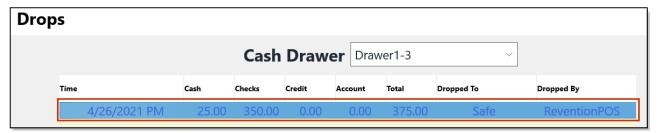
Delete a Drawer Drop Receipt

To **Delete a Drawer Drop receipt**, follow the steps below:

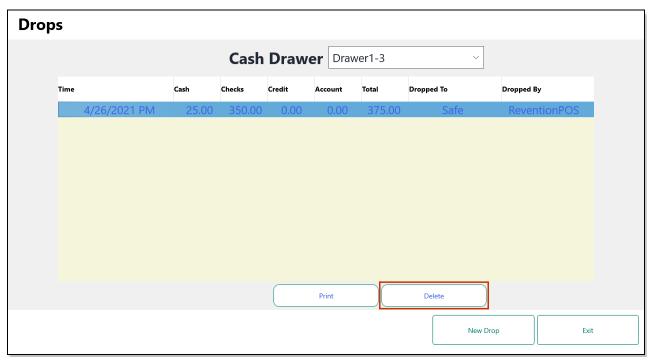
1. Tap **Drawer Drop**.



2. Highlight the drop you wish to delete to select it.

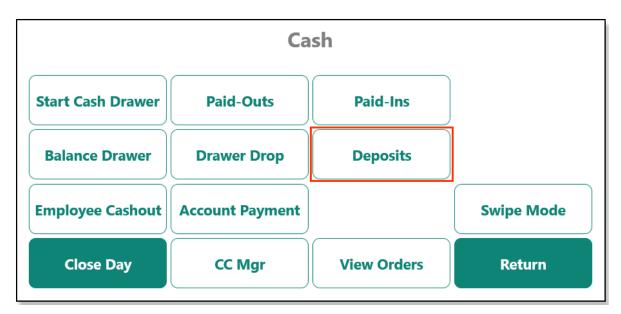


3. Tap **Delete** to confirm the deletion of the **Drawer Drop Receipt**.



Deposits

A deposit consolidates funds from all reconciled cash drawers, servers, drivers and drawer drops for a bank deposit. A deposit can be made at any time during the day. Deposits are typically made at shift change or at the close of business.

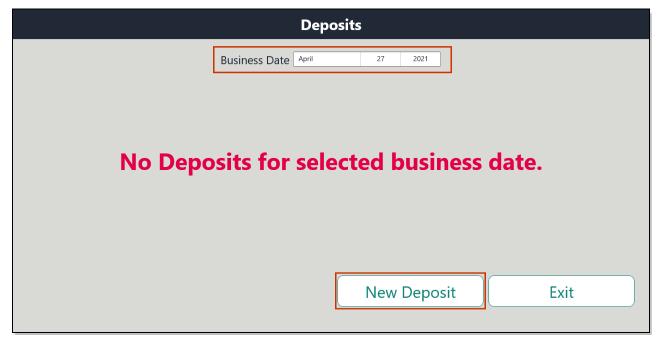


To initiate a **Deposit**, follow the steps below:

1. Tap Drawer Drop.

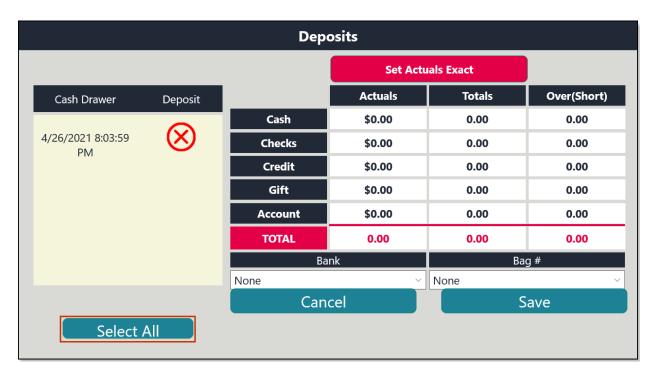


2. **Business Date** defaults to current business date, select the **Business Date** from the drop-down dials if different from current date. Then tap **New Deposit**.

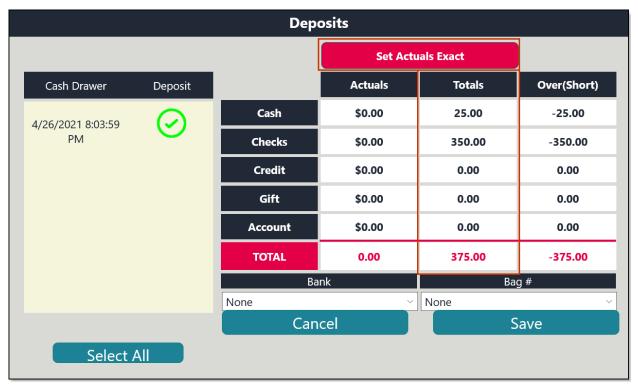


3. Select the individual cash entities you wish to deposit, or tap Select All.

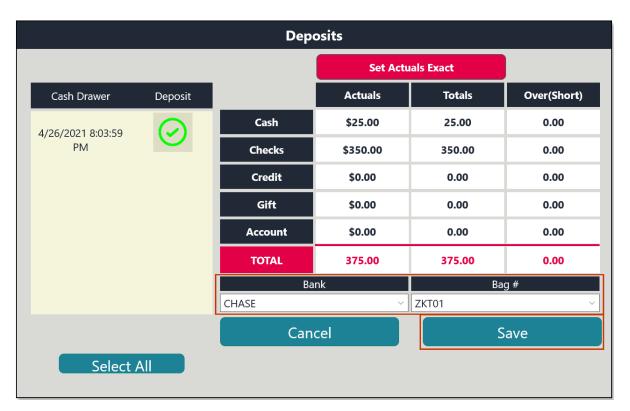
Please Note: Only cash drawers, drivers, and servers that have been reconciled will display, and all drawer drops that have been completed will appear. If drivers and/or servers are reconciled into cash drawers, only the cash drawers will appear.



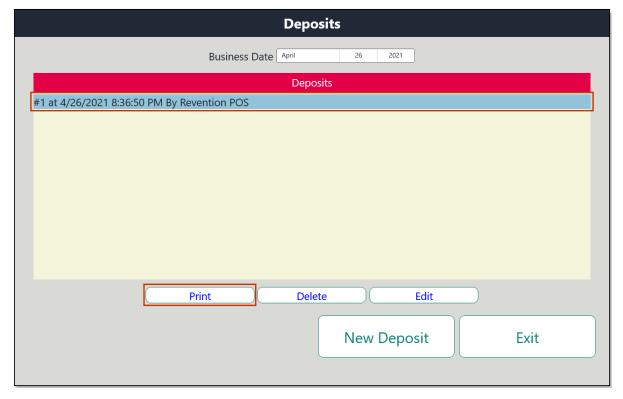
4. **Totals** and **Credit Actuals** will also auto populate, based on your selections. Enter **Cash Actuals**, all other **Payment Method Actuals**, if necessary, or if all funds match **Totals**, select **Set Actuals Exact**.



5. Select a **Bank** and **Bank Bag** from the drop-down selectors, as necessary, then tap **Save**.



6. Select the **Deposit**, tap **Print**, and select the printer to print a copy of the deposit slip.



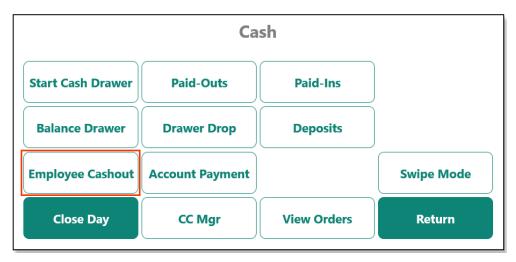
Please Note: Deposits can be reprinted, deleted or edited by selecting the button corresponding with these actions (**Print**, **Delete**, or **Edit**).



Employee Cashout

A driver can be reconciled using two methods: **Driver Summary** or **Employee Cashout** in **Cash Management**. **Driver Summary** is used when a driver has security access to perform his/her own cashout and **Employee Cashout** in **Cash Management** is used when a manager is required to cashout a driver.

Please Note: The **Driver Summary** method is not covered in this User Guide, it is addressed in the *Delivery User Guide*. In this guide we will cover the **Employee Cashout** function available for mangers in **Cash Management**.

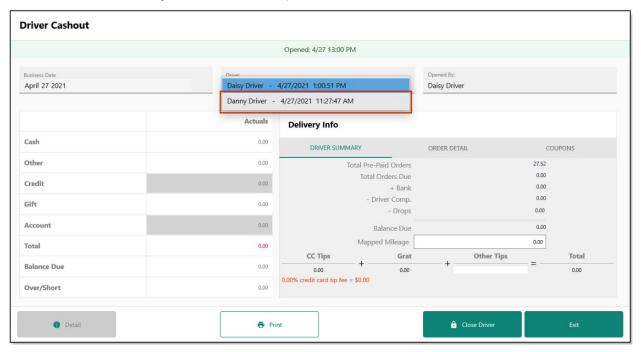


To initiate an **Employee Cashout**, follow the steps below:

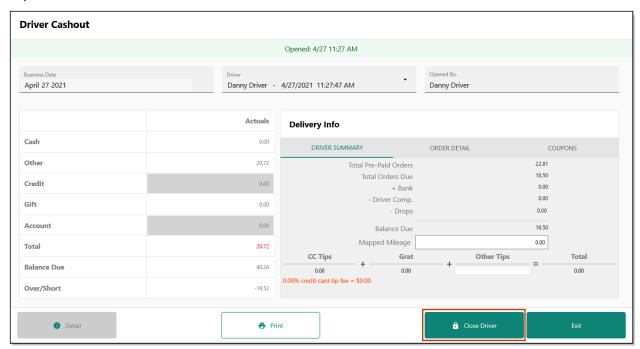
1. Tap Employee Cashout.



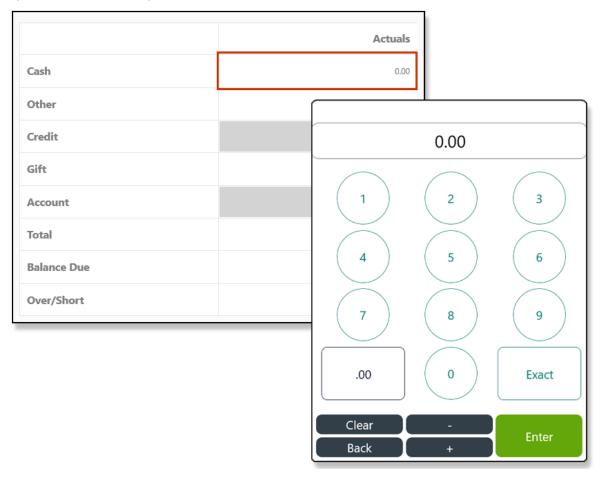
Select the Server/Delivery Driver from the drop-down list.



3. Tap Close Driver.



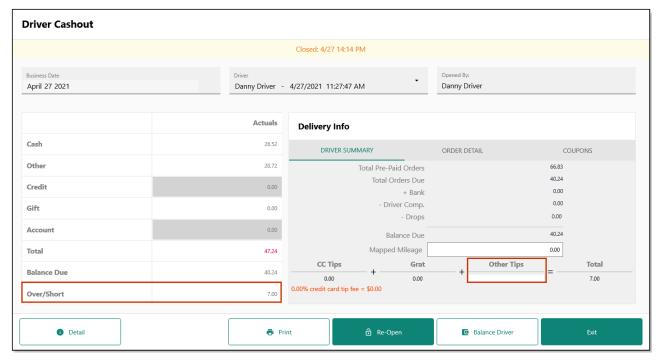
4. In the **Actuals** section, any Method of Payment not grayed-out is editable. Tap corresponding field to open **Calculator** and input tender.



5. On the Calculator, enter the amount for the tender. In this example we're entering **Cash**. After counting the cash, type in the amount collected or tap **Exact** if cash counted matches the **Actual Balance Due**. In this example, the Driver's bank is over the **Actual Balance Due**.



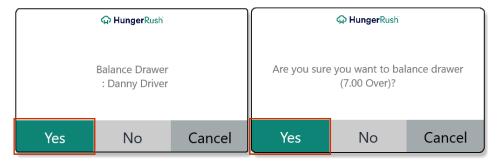
6. A Server/Driver should not be over or short and any shortage is their responsibility. In this example the overage is due to the Driver's cash tips received. Cash tips can be claimed during Cashout by entering them in the **Other Tips** field.



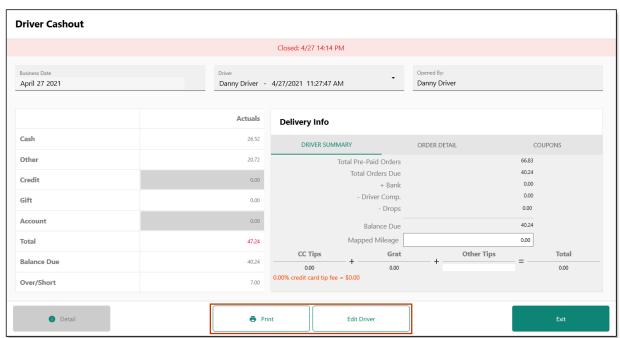
7. Tap Balance Driver to complete the Employee Cashout.



8. Two pop-up messages display. The first pop-up prompts you to confirm the closure and the second alerts you of any overage/shortage and is the final confirmation.



9. Employee Cashout is complete. A receipt for the **Employee Cashout** can be printed by tapping **Print** and/or the employee's drawer can be edited or re-opened by tapping **Edit Driver**.



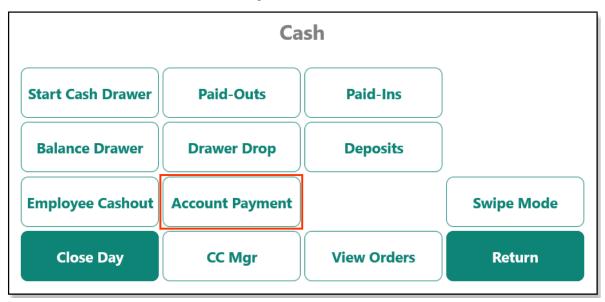
10. The Cash Drawer can be edited by tapping Edit Driver or re-opened by tapping Re-Open Driver.





Account Payment

Account Payment allows a payment to be made on a specific customer charge account. The payment will appear in the cash drawer as a paid in. The user must have access to security right Apply Payment to Account under Customer Accounts heading.



To initiate an **Account Payment**, follow the steps below:

1. Tap Account Payment.



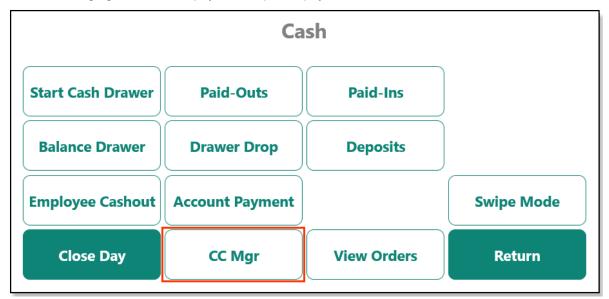
- 2. Highlight the Customer Account where the payment should be applied.
- 3. Select Make Payment.
- 4. The **Current Balance** appears on the left. Enter the **Payment Amount**, **Acct Cat** (if required), and select the **Payment Method**.
- 5. Tap **Tender**.
- 6. Select a printer to print a copy of the deposit slip to and provide the receipt to the payee.
- 7. The payment will appear as a **Paid In** on the cash drawer.



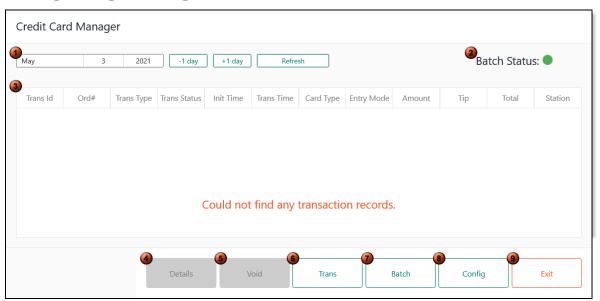
CC Mgr

Credit Card Manager allows you to access and make changes to credit card transaction, such as:

- · Removing a credit card payment
- Increasing a credit card transaction
- Reducing a credit card transaction
- · Changing a credit card payment to partial payment



Navigating CC Mgr





#	BUTTON NAME/DESCRIPTION	#	BUTTON NAME/DESCRIPTION
1	Date Use the dials and the -1 day and/or +1 day buttons to select the desired date and tap Refresh to retrieve data.	2	Batch Status gives a quick indication whether your credit cards have been sent to the processing company from <i>HungerRush</i> . This is not a guarantee that cards have been processed; it only means that the batch has been sent to the processor to be processed.
3	Transaction Info Grid displays detailed credit card transactions and allows you to select a credit card as your target when querying Details or attempting to Void.	4	Details opens a submenu containing detailed information about the transaction when selected in conjunction with a transaction from the Transaction Info Grid .
5	Void cancels a credit card transaction when selected in conjunction with a transaction from the Transaction Info Grid.	6	Trans opens a submenu and attempts to run a transaction through the EMV reader. Enter an amount to be charged in the numerical field and tap Auth , Sale , or Refund . Then tap Authorize to initialize the transaction and attempt to engage the EMV reader and have the Reader prompt for a card reading.
7	Batch will batch all the transactions in the log.	8	Config opens a submenu of settings for the EMV reader, Gift Cards, and processor accounts. Only a <i>HungerRush</i> Service Expert should configure these settings.
9	Exit returns you to the <i>HungerRush</i> Home screen.		

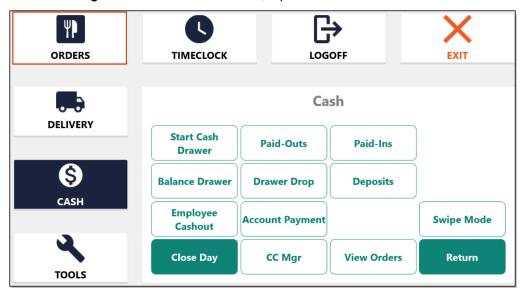
CC Mgr Securities

MODULE	SECURITY RIGHT DESCRIPTION		DEFAULT
	Allow Batch	Allows user to batch from the EMV Credit Card Manager.	✓
EMV CC Mgr	Allow Config	Allows user to adjust account settings and configure Lane settings when using EMV Readers.	×
	Allow Void	Allows user to void from the EMV Credit Card Manager.	×
	Process Transactions	Allows user to create new transactions from the CC Manager screen.	×

Removing a Credit Card Payment

To remove a Credit Card Payment, follow the steps below:

1. From the HungerRush POS Home screen, tap Orders.

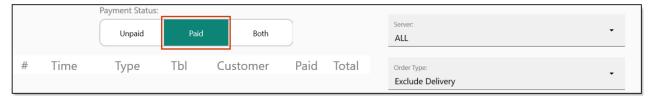




2. Tap Order Lookup.



Select Paid.

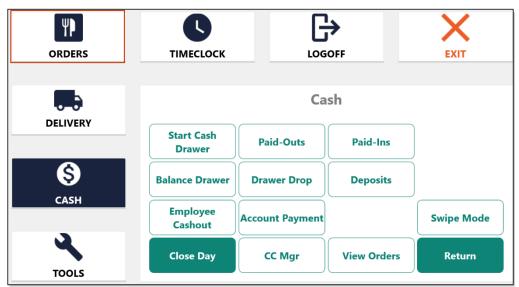


- 4. Select the **Order** with the credit card payment you would like to remove.
- Select the credit card payment.
- 6. Tap Remove Payment.
- 7. On the pop-up Confirmation message, tap Yes to confirm the credit card removal.
- 8. The payment will be removed from the order and the credit card transaction will be voided.

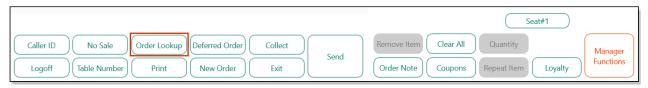
Increasing Credit Card Transaction

To increase a **Credit Card Transaction**, follow the steps below:

1. From the HungerRush POS Home screen, tap Orders.

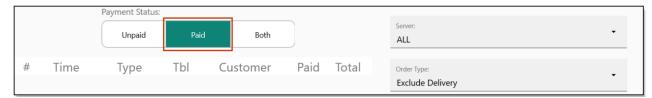


Tap Order Lookup.





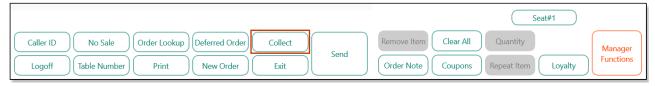
3. Select Paid.



- 4. Select the **Order** with the credit card transaction you would like to increase.
- 5. Add additional items to the order.

Please Note: Unsent items will display in a different color font.

6. Tap Collect.

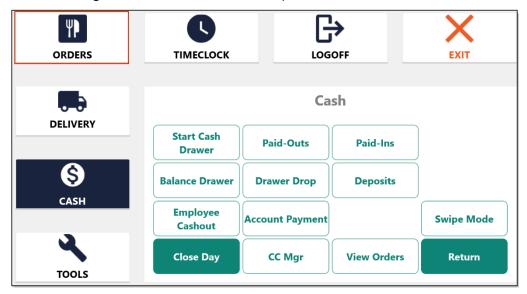


- Select Credit Card as the Payment Method.
- 8. Tap Same Card to charge the same card again.
- 9. On the pop-up **Confirmation** message, tap **Yes** to confirm the credit card transaction payment amount increase.
- 10. The transaction amount will increase and the undated amount will display.

Reducing Credit Card Transaction

To reduce a Credit Card Transaction, follow the steps below:

1. From the HungerRush POS Home screen, tap Orders.





2. Tap Order Lookup.



Select Paid.

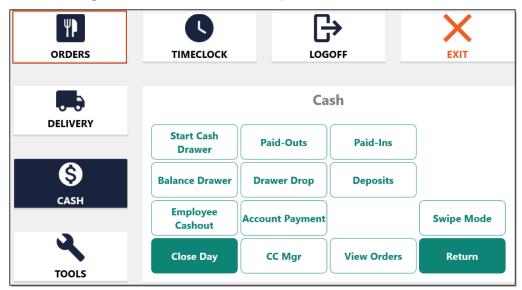


- 4. Select the **Order** with the credit card transaction you would like to decrease.
- 5. Modify the order by voiding, discounting, or decreasing the quantity of item(s), changing the order type, eliminating a delivery fee, etc.
- 6. Making a change will result in a credit card overpayment.
- 7. Tap **Send** to save changes. The credit card transaction will be updated to the reduced amount on the order and in the *HungerRush* Credit Server.

Credit Card Partial Payment

To reduce a Credit Card Transaction, follow the steps below:

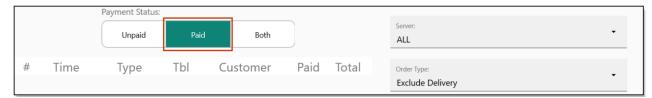
1. From the HungerRush POS Home screen, tap Orders.



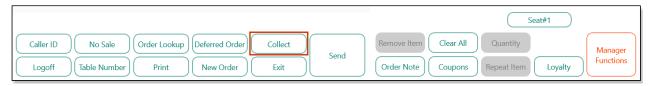
Tap Order Lookup.



3. Select Paid.



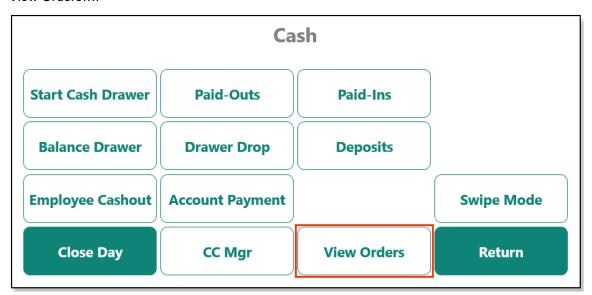
- 4. Select the **Order** with the credit card transaction you would like to provide a partial payment to.
- 5. Tap Collect.



- 6. Have customer cancel the transaction by using the credit card terminal's Back button.
- 7. Enter the partial payment amount using the keypad in the Amount field and tap Authorize.
- 8. Have customer swipe or dip credit card.
- 9. A **Balance Due** pop-up message displays. Tap **OK** and tender the remaining balance using customer's preferred payment method.

View Orders

View Orders....

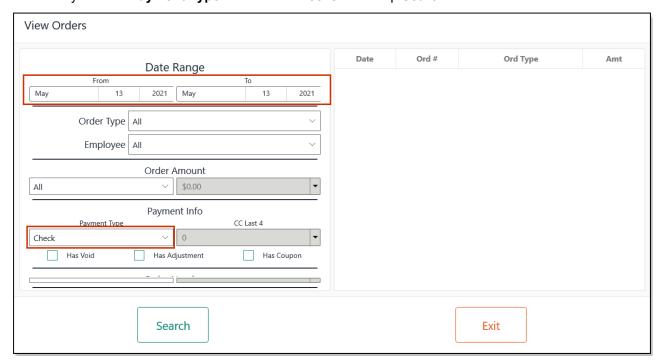


To View Order, follow the steps below:

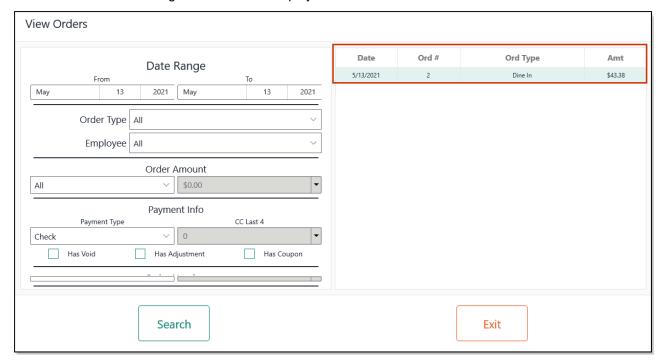
1. Tap View Orders.



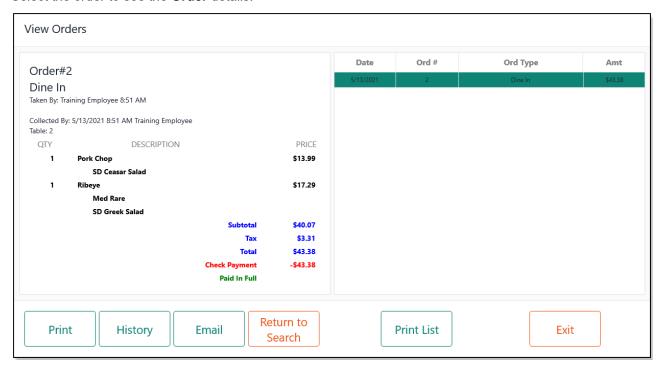
2. Enter the **Search** criteria for the orders to be viewed. In this example, the **Date Range** selected is the current day and the **Payment Type** selected is **Checks**. Then tap **Search**.



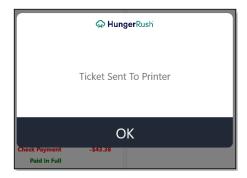
3. All orders with the matching **Search** criteria display.



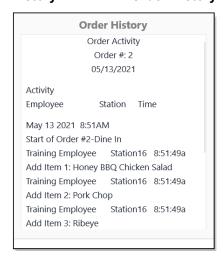
4. Select the order to see the **Order** details.



- 5. Select the desired action:
 - · Print: Prints the selected order



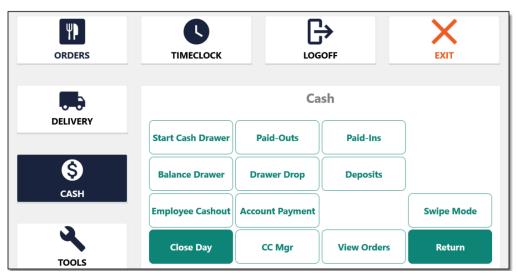
• History: Shows the Order History



Email: Allows you to email a copy of the Order

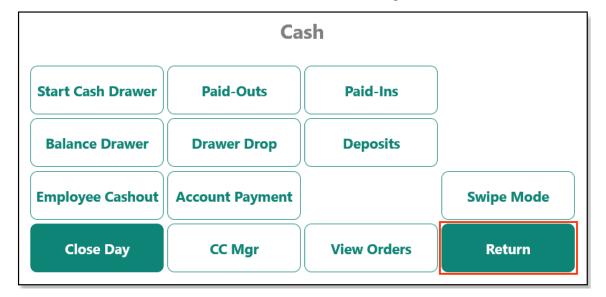


- Return to Search: Returns user to the View Order Search Criteria screen
- Print List: Allows user to print a list of the orders displayed
- Exit: Returns user to Cash screen



Return

Return closes the **Cash** screen and returns the user to the *HungerRush* Home screen.

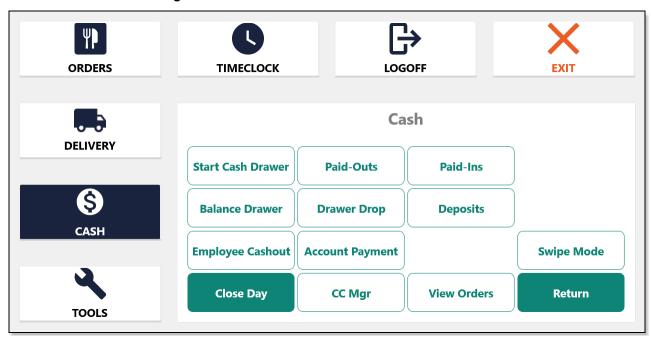


To close out the Cash screen and return to the HungerRush Home screen:

1. Tap Return.



2. You are returned to the *HungerRush* Home screen.





Technical Support

For technical support, contact **HungerRush Technical Support** at 1.877.738.7444 or go to https://www.hungerrush.com/support.