

Cashing Up

Customer Services Sparkstone Technology Ltd



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Introduction

This document outlines the workflow for cashing up in the Sparkstone Retail EPOS System. These notes are designed to complement the training that you will have received on the Sparkstone Retail EPOS from a Sparkstone training consultant or system administrator. They are not intended to be a complete overview of the software but are designed to assist you at a later stage when you are away from the training session.

These notes have been compiled to reflect the configuration of the Sparkstone EPOS system at your site and as such may only contain information pertinent to the operations that you require. If additional modules are purchased at a later date, training notes will be provided as appropriate on completion of the associated training course.

Objectives

To provide an overview of the processes involved in cashing up.

Conventions Used

Menu paths will be indicated throughout this training manual in bold.

For example:

Back Office | Product file | Stock Records

Indicates that you should access Stock Records window from the Back Office using the Product File on the drop down navigation menu.



Cashing up

How to cash up

The cashing up button enables the user to cash up a till, produce a Z report and calculate the overs and unders for banking. Cashing up can also be frozen if you wish to cash it up later on.

Cashing up can be accessed from various ways:

From the login screen of the Front End Tilling module:



Additionally, selecting the company Menu by clicking on the company name at the top left hand side of the screen, then select Cashing up:



Back Office	F12
Cashing Up	Shift+F12
Splash	Ctrl+F12
User1	Ctrl+F1
User2	Ctrl+F2
User3	Ctrl+F3
User4	Ctrl+F4
User5	Ctrl+F5
User6	Ctrl+F9
User7	Ctrl+F10
Any user	Ctrl+F7
No Sale	Ctrl+F8
Transaction Enquiry	Ctrl+F11
Clear all Settle	
Goods In	Ctrl+F6
Branch Transfer	
Reload settings	

Once the option for cashing up has been selected, you need to logon to the system:

ŧn							
			Any User	c	ash Up	Office	
	Bobby MASTER	[^] ☆	谷				
NIT	NAH001 NIT001 SK	₽	↓				
	Sat SoniaS						
		Ca	ancel				
			OK				
		*					
				Powered by	spark Techno	tone logy	
V1							

Next select the till that you wish to cash up. This will default to the till that you are on.

shing up	- till management		
Select	t a till		
II ID	Till Code	Till Name	1 T
	SHOP1	SHOP1	₽
(1)	(2)	3	-
		~	

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The following reports can be printed to provide information on the till selected:

1. Cashup history- information on when the till was last cashed up and the results of the cashing up.

Cashing Up His	story : Printed 8	3 OCT 14	:00		
10021624	Till:1	8 OCT	13:50		
Cash Cheque Cards Account Partx 3rd Party Vouchers	Calcu Calcu Calcu Calcu Calcu Calcu	lated : lated : lated : lated : lated : lated : lated :	79.20 0.00 50.00 0.00 0.00 0.00 0.00	Actual : Actual : Actual : Actual : Actual : Actual :	0.00 0.00 0.00 0.00 0.00 0.00 0.00

This shows the last time the till was cashed up and the calculated and actual totals of all of the settlement types recorded during cashing up.

2. Receipts summary

Summary of receipts iss	ued between 8 OCT and 8 OCT	Generated	by MASTER
Sale number: 10021604	Date: 8 OCT 07:26 User: M/	ASTER Till: SHOP1	
Type Qty Stock Code S 1 7	Stock Description Alpine Whistling Kettle - Orange	Gross before disc. Disc. 12.49 0.00 Total Goods	Gross 12.49 12.49
		Settled by Cash	12.49
Sale number: 10021605	Date: 8 OCT 07:26 User: M/	ASTER TIII: SHOP1	
Type Qty Stock Code S 1 0084756	Stock Description Apple iPod nano (4gen) 16GB - Blue	Gross before disc. Disc. 79.200.00 Total Goods	Gross 79.20 79.20
		Settled by Cards	79.20
Sale number: 10021606	Date: 8 OCT 07:27 User: M/	ASTER Till: SHOP1	
Type Qty Stock Code S 1 0084756	Stock Description Apple iPod nano (4gen) 16GB - Blue	Gross before disc. Disc. 79.20 0.00 Total Goods	Gross 79.20 79.20
		Settled by Vouchers	79.20
Sale number: 10021607	Date: 8 OCT 07:27 User: M/	ASTER Till: SHOP1	
Type Qty Stock Code	Date: 8 OCT 07:27 User: M/ Stock Description Apple 73GB SAS Drive Module for XSe	Gross before disc. Disc.	Gross 1198.81 1198.81
Type Qty Stock Code	Stock Description	Gross before disc. Disc. rve 1198.81 0.00	1198.81



This shows the detailed transactions that have taken place that day and how they were settled.

3. **Z Reports-** These detail the sales and takings for the day. There is an option to print either a wide report of a receipt format which can be printed to screen or to the printer:

Z Report for 1	ill 1	
Date 3 NOV	Time 13:33	
	Gross Sales	3488.75
	Less Refunds	-663.92
	Net Sales	2824.83
	Less Paid Outs	-106852.65
	Result For Day	-104027.82
	Credit Notes Issued	0.00
	Cheques Issued	103881.41
	Deposits Taken	50.00
	Deposits Redeemed	-45.00
Ν	Ioney From Accounts	0.00
Sales (Order Payments Taken	0.00
Sales Orde	r Payments Redeemed	0.00
	Takings	-141.41

The wide report provides more detail regarding the transactions that were put through, the date, time, stock code and values:

🕽 Screen repo	rt											
Sparkstone Te	chnology Ltd								P	age : 1		
Sales Repo	ort for till 1							Report Print	ed on 3 NOV at	(13:34)		
Range : 3 N	IOV 1								Generated by M	ASTER		
Order no.	Date	Time	Week	Туре	ltem	Qty	Gross Value	VAT Amount	Net Value	Site	Till	User
10000004	22 AUG 1	3 14:18	21	S	TEST1	1	2.50	0.42	2.08	HO	1	MASTER
10000004	22 AUG 1		21	D	TEST1	0	(2.50)	(0.42)	(2.08)	HO	1	MASTER
10000004	22 AUG 1		21	S	TEST1	1	2.50	0.42	2.08	HO	1	MASTER
10000005	22 AUG 1		21	S	TEST1	1	2.50	0.42	2.08	HO	1	MASTER
10000005	22 AUG 1	3 14:19	21	S	TEST1	1	2.50	0.42	2.08	HO	1	MASTER
10000008	22 AUG 1		21	S	MISC	1	0.00	0.00	0.00	HO	1	MASTER
10000010	22 AUG 1		21	S	MISC	1	0.00	0.00	0.00	HO	1	MASTER
10000013	23 AUG 1		21	S	MISC	1	0.00	0.00	0.00	HO	1	MASTER
10000015	23 AUG 1		21	S	MISC	1	0.10	0.02	0.08	HO	1	MASTER
20000524	10 SEP 1		24	S	MISC	1	300.00	50.00	250.00	HO	2	MASTER
20000525	15 SEP 1		24	S	MISC	1	3.00	0.50	2.50	HO	2	MASTER
20000526	15 SEP 1		24	S	MISC	1	1.00	0.17	0.83	HO	2	MASTER
10000158	25 SEP 1		26	S	001966	1	192.26	32.04	160.22	HO	1	MASTER
10000164	25 SEP 1		26	S	DEPREF	1	10.00	0.00	10.00	HO	1	MASTER
10000164	25 SEP 1		26	S	RENTAL	1	0.00	0.00	0.00	HO	1	MASTER
10000167	25 SEP 1		26	S	DEPREF	1	10.00	0.00	10.00	HO	1	MASTER
10000167	25 SEP 1		26	S	INSURANCE	1	2.50	0.00	2.50	HO	1	MASTER
10000167	25 SEP 1		26	S	RENTAL	1	0.00	0.00	0.00	HO	1	MASTER
10000167	25 SEP 1	4 17:06	26	S	RENTDEL	1	25.00	0.00	25.00	HO	1	MASTER

In addition to these, a settlement summary is also printed out.



Screen report		
Settlement sur 3 NOV 13:40	mmary for till	1
Cash		
	GBP	303.57
Cheque		
CHEQUES	ISSUED	-103881.41
	GBP	-103125.40
Cards		
	GBP	0.01
Vouchers	l	
BACS		-253.00
CHAPS		-950.00
DEPOSIT		45.00
	GBP	-1158.00

Freezing cashing up

If you would like to delay the cashing up process, this can be done by selecting the **Freeze Cashing Up** button:



This will draw a line under the transactions recorded at that point and only these will be included in the cashing up calculation. They can be unfrozen and carry on the cashing up process by selecting **Resume Cashing Up.** Select **Next** to move on to the cash count screen:

50	0.00	£2	4.00	7	8	9	0.01
20	160.00	2 £1	2.00			_	
10	200.00	50p	0.50	4	5	6	Next Row
£5	10.00	20p	0.40				
		10p	0.10	1	2	3	
		5p	0.05	0		00	<< Clear
		2p	0.02		<u></u>		
		1p	0.01				
£	370.00	£	7.08				
		£	377.08				

At this point, the actual cash counted can be entered.



Use the button (1) to open the till drawer. Then enter the values of the coins and notes in the till drawer by using the keypad or the keyboard. If an invalid denomination is entered, a warning will be given. When you are happy with the figures, click **Next.**



Till Float Adjustments

If you maintain a float in the till and you wish to adjust the float this will affect the total cash to be banked.

1. The float brought forward (from the previous day) is displayed. This can be adjusted if necessary.

2. Tab to move into the **Notes in Float C/F** field and enter the value of the notes that will be left in the till.

3. Tab to move into the **Coins in float C/F** field and enter the appropriate value.

4. The calculated adjustment to bankings is shown here.

Below the float adjustment calculation the breakdown of the bankings figure is shown.



5. This show the amount brought forward in the float from the previous day

6. This shows the total recorded in the system as settlements by **cash** (other settlements are dealt with at the next stage).

7. This shows the amount left in the till as a float after cashing up.

8. This shows how much cash we would therefore expect to have available for banking.

9. Shows the actual count of notes and coins as entered from the previous screen.

10. Shows the under/over adjustment between what was expected and what was actually counted.

11. Repeats the actual amount counted and the carry forward float to be removed

12. Shows the actual count less the carry forward float as the cash that can be banked.

Gross sales 1 Refunds	947.32					
Net sales 1	947.32 2			-	_	
Paid outs	-25.00		-	0		0.00
Result for day	922.32			8	9	
Credit notes issued	0.00			+	\leftarrow	
Cheques issued	0.00		4	I C	E	Next Row
Deposits taken	0.00		4	5	6	NEXT ROW
Deposits redeemed	0.00				\leftarrow	
	200.00 (3)				5	
SO payments taken	0.00		1	2	3	
SO payments redeemed	0.00					and the second se
Takings 2	122.32 4	al Overs/Unders	0		00	<< Clear
	Actus		U U	<u> </u>		
L CASH 5	377.08	3 0.39				
2. CHEQUE	104.41	L 0.00				
3. CARDS	296.45	0.00				
1. ACCOUNT 🛛 🔿	1198.81	L 0.00				
5. PARTX	50.00	0.00				
5. SRD PARTY	0.00	0.00				
z. vouchers 6	0.00	-95.96				
Tendered Total 2	122.32 2026.7	s 95.57				

Select the **Next** button to enter the final count of all settlements:

The Final Count



1. The calculation at the top of the screen shows the total sales less refunds for the period being cashed up.

2. These are then reduced by the paid outs to provide a total result for the day.

3. This result is then adjusted for other transactions that will have had an effect on the expected total settlements – e.g. account payments received will be added.

4. The final number shows the *expected takings* for the period.

Below the expected takings calculation is the entry screen for *actual settlements*.

5. The actual cash amount is already completed using the figure that was entered on the previous screen.

6. The other settlement types will be shown as zero and may have an over/under value which will indicate where a settlement is expected.

7. Enter the values of all other the other settlement types in the till and the overs/unders will recalculate.

At this point, reports can be printed:

Gross sales	1947.32						
Refunds	0.00						
Net sales	1947.32				-		077.00
Paid outs	-25.00			7	8	9	377.08
Result for day	1922.32				0	9	
Credit notes issued	0.00					\leftarrow	-
Cheques issued	0.00			4	5	6	Next Row
Deposits taken	0.00			4	I D		WEXT ROW
Deposits redeemed	0.00					\leftarrow	45
Account payments	200.00			4	2	2	
SO payments taken	0.00				2	3	
O payments redeemed	0.00						1000
Takings	2122.32					00	<< Clea
		Actual	Overs/Unders	0			<< Clea
CASH		377.08	0.39				
OHEQUE		104.41	0.00				
CARDS		296.45	0.00				
ACCOUNT		1198.81	0.00				
PARTX		50.00	0.00				
3RD PARTY		0.00	0.00				
VOUCHERS		95.96	0.00				
Tendered al	21223	21224	6				



- 1. **Z Reports** These produce the same reports as above with an extra report that shows the difference between expected and actual.
- 2. **Paid outs** This report provides a list of the paid outs.
- 3. Settlement Report.
- 4. Sales Report.
- 5. **Chq Issued Report.** This report lists the cheques that need to be issued.
- 6. Select **Finish** committing the cashing up data and clearing all the cashing up values back to zero.