CAP Software

MERCURY PAY SETUP

"GETTING STARTED GUIDE"

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CAP SOFTWARE CONTACT INFORMATION

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CHAPTER 1

MERCURY PAY SETUP

*****BEFORE GETTING STARTED*****

Mercury Pay requires a constant, live Internet connection to function with CAP Software.

STEP BY STEP INSTRUCTIONS

1) Open the "CAP SellWise Pro" Desktop icon to get the "CAP Retail Manager" toolbar to launch. From there, select "Help", then "Configuration", and "Tender Settings".

On Account No Image: Carla Cash Cash Yes No CHECK Check No Yes FSA FSA Yes No Visa Creds Card No No	On Account No Image: Carls Carls Carls Yes Mo CRECK No No Fes FSA FSA Yes No Vira Credit Card No No
Cash Yes No Yes CHECK No No Image: Cash of the second	Cash Yes No Yes CHECK Check No No Image: Check state sta
CHECK No No FSA Yes No Vira Credit Card No	CHECK No No No FSA FSA Yes No Yes Vira Credit Card No No No
PSA Yes No Yes Vira Credit Card No No	PSA Yes No Yes Vira Credit Card No No
Visa Oredit Card No No No	Visa Credit Card No No No No Fill Accept Er Canel
	The F4 Add F6 Change F5 EDC F10 Accept Ex Cancel
	Fi Help F4 Add F6 Change F5 EDC F10 Accept Esc Cancel

3) Once in the EDC options screen, highlight (1) Mercury Payment Server.

Mercury Payment Server
PCCharge Payment Server
Cynergy/Abanco Payment Server
Sterling Payment Server
T-Gate Payment Server

EDC OPTIONS SCREEN

- 4) Under Details, set "MERCURYPAY Used for Credit Card Authorization" to "Yes".
- 5) Enter "Merchant ID" number. Example: <u>8120003456=CAPPOS</u>

Details	
MERCURYPAY Used For Credit Card Authorization	Yes
Merchant ID	8120003456=CAPPOS
Accept Debit Card	No
Require Credit Verify Number (CVV) when Card number is manually keyed in	No
Verify Address, Zip code (AVS) when Card number is manually keyed in	No
FSA Web services password	

MERCURY PAYMENT SERVER DETAILS SCREEN

Mercury > Keyboard Wedge Configuration

Select EDC = None

Select Com Port = Com0 – USB

Set up EDC		
Select EDC Method	Details	
(1) Mercury Payment Server (2) PCCharge Payment Server (3) Shifth Payments Server (4) Net Epay Server (5) Sterling Payment Server (7) PCCETFPOS (8) Pax	MERCURYPAY Used For Credit Card Authorization Merchant ID Accept Debit Card Require Credit Verify Number (CVV) when Card number is manually keyed in Verify Address, Zip code (AVS) when Card number is manually keyed in FSA Web services password MPS Server Name SecureDevice Pad ID Select EDC Device None	Yes Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
F1 Help	Select COM Port Com0 - USB	Esc Cancel

Mercury > External pin pad configuration

Select EDC Device = Select Device

Select Com Port = Com0 – USB for Mercury IPAD, IPAD SC or Dynamag

Set com port value for Verifone 100SE, UIC PP	790SE and PP795
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Set up EDC		
Select EDC Method		
	Details	
(1) Mercury Payment Server	MERCURYPAY Used For Credit Card Authorization	Yes
(2) PCCharge Payment Server	Merchant ID	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
(3) Shift4 Payments Server (4) Net Enay Server	Accept Debit Card	Yes
(5) Sterling Payment Server	Require Credit Verify Number (CVV) when Card number is manually keyed in	No
(6) Sage Exchange	Verify Address, Zip code (AVS) when Card number is manually keyed in	No
(7) PC-EFTPOS	FSA Web services password	
(8) Pax	MPS Server Name	
	SecureDevice	
	Pad ID	
	Select EDC Device	
	None	
	Nano	
	Verifone 1000SE	
	UIC PP790SE	
	UIC PP795	
	Magtek IPAD SC - Encrypted w/sig cap	
	DynaMag - Encrypted Swipe	
	Magtek IPAD - Encrypted no sig cap	
F1 Help	F10 Accept	Esc Cancel

- 6) Select "F10 Accept" to save settings, and return you to the "Configuration" screen.
- 7) Select "Tender Settings", to make sure credit card tender types are correct. For each credit card type, the EDC property should be set to "Yes" and "Print EDC Receipt" to "Yes."
 - (a) If changes are needed, highlight the specific tender type needing the change, and press "F6 Change"

Change Tender	×
Description Master C	ard 🗾
Tender Type Credit Car	d 🔹
Open Drawer Yes	
EDC No	Print EDC Receipt Yes
F1 Help F1	0 Accept Esc Cancel

"F6 CHANGE" SCREEN

- (b) From here, you make changes from the drop down boxes, as well as click in the "Yes/No" boxes to toggle to the option you need.
- (c) Once corrections are complete, select "F10 Accept" to return to the prior "Tender Setting" Configuration screen. Repeat (a)-(c) for all credit card types until accurate.
- 8) Once complete, from the main "Tender Settings" screen, select "F10 Accept" to save.

See Mercury IPAD setup doc for information on setting up hardware devices <u>http://www.capretail.com/content/Guides-and-Documents/Install-</u> <u>Guides+Checklists/CAPandMercuryIPADsetup.pdf</u>

CHAPTER 2

FREQUENTLY ASKED QUESTIONS

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QUESTION:

How will we settle credit card batches with Mercury?

ANSWER:

Mercury is setup through CAP. It is host based and does **not** require settlement of a batch. You can see the transaction on their web site.

QUESTION:

Will we do returns and credits through CAP as we do now? There is no manual way to do this with Mercury as with my previous credit card server.

ANSWER:

CAP handles credits, returns and adjusting transactions with Mercury Pay as with other credit card transaction servers. There is also a manual way to do this on the Mercury Pay website which can be accessed at: <u>www.mercurypay.com</u>.



MERCURY PAYMENT SYSTEMS WEBSITE

QUESTION:

How do we go about overriding duplicate transactions with Mercury Pay?

ANSWER:

With Mercury Pay Systems, no other third party processor is involved with a credit card transaction. Therefore, merchants should not see duplicate transactions. In the rare instance that duplicates occur, there is a terminal interface merchants may download to process transactions outside of CAP POS.