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# Verifone VX 805 with First Data Rapid Connect Host through DataCap



This document provides step-by-step instructions on installing the Verifone VX 805, configuring settings, and processing transactions in CRE/RPE using First Data Rapid Connect Host through DataCap.

Note: You must have a Deployment ID created prior to attempting this installation. If you do not have one, please contact your reseller or processor for information on how to obtain one.

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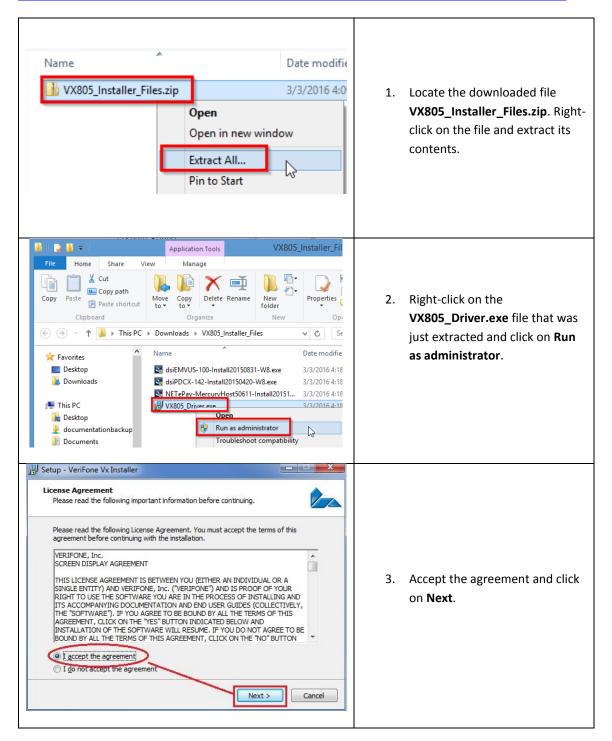
#### Installation notes:

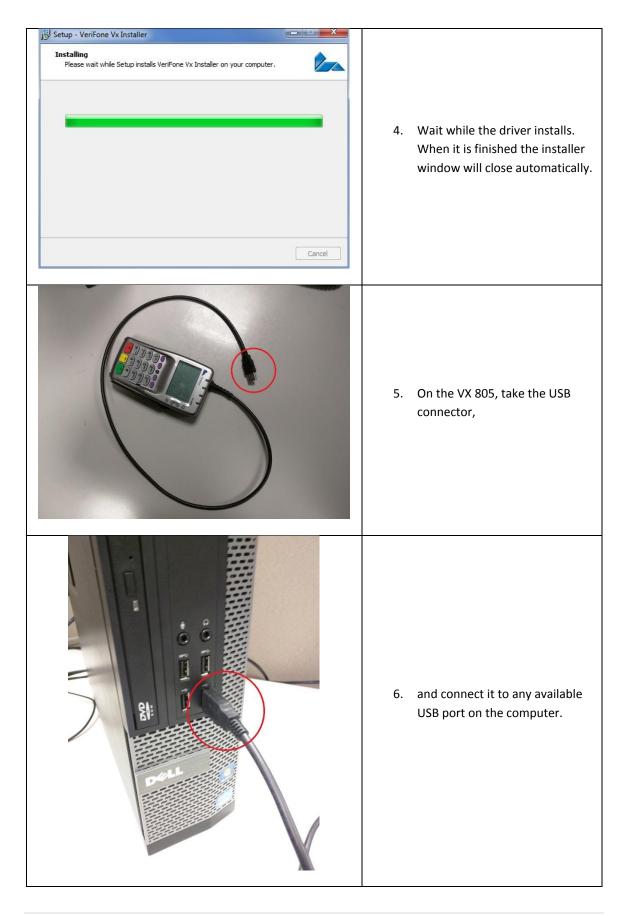
- The merchant is responsible for contacting their Reseller and obtaining a Merchant Number, as well as having a Deployment ID created on DataCap's PSCS Server prior to installation.
- Note: You must be running CRE/RPE version 12.70130 or higher to use this
  device.
- The NETePay software only needs to be installed on 1 station which will act as the DataCap server.
- It is recommended to install the NETePay Software on a back office computer that can act as a server.
- The VX 805 driver, dsiPDCX software, and dsiEMVUS software needs to be installed on each station that will process card payments.
- The credit card settlement only needs to be run once, from any station where card payments are processed.
- Device encryption is configured by the processor prior to deployment.

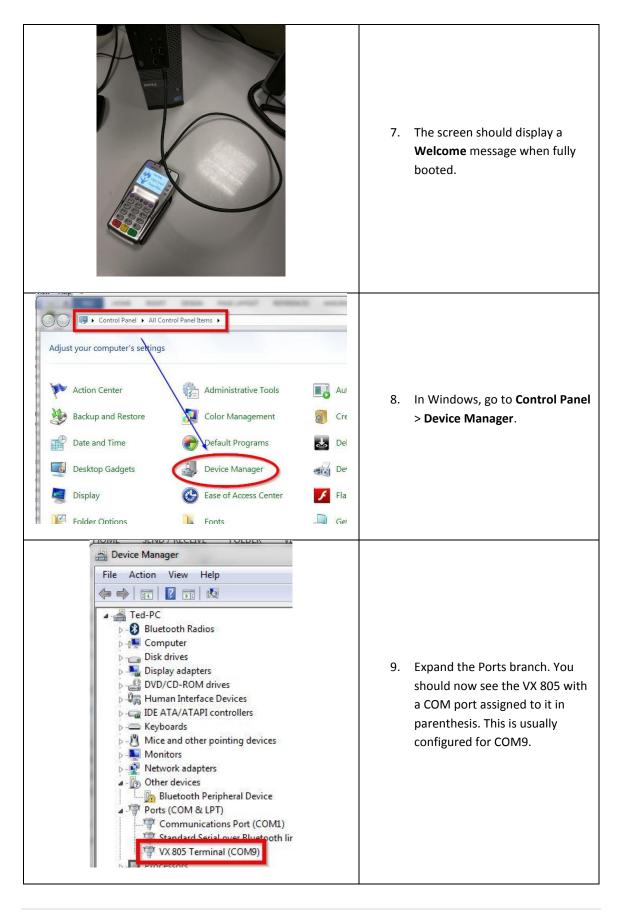
#### Installing the VX 805 driver

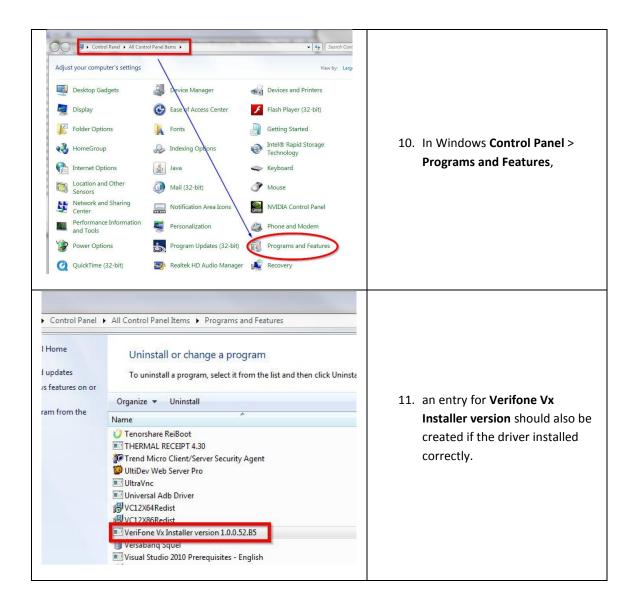
Download the VX 805 driver from the following link:

http://download2.pcamerica.com/drivers/Manufacturer/Verifone/VX805\_Installer\_Files.zip





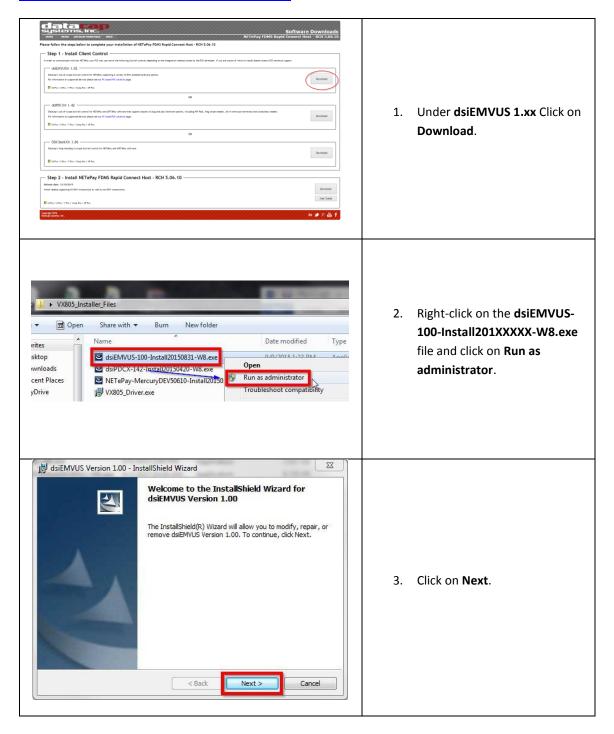


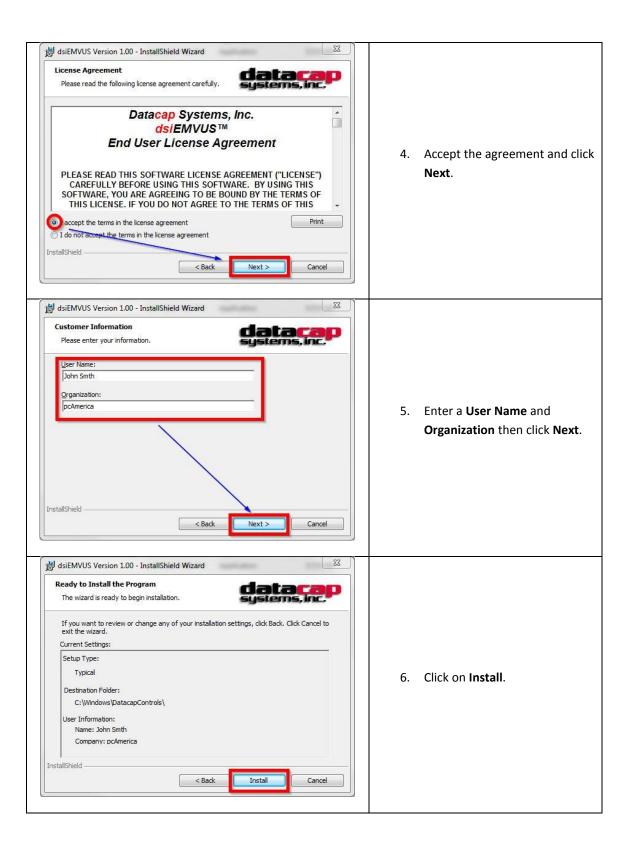


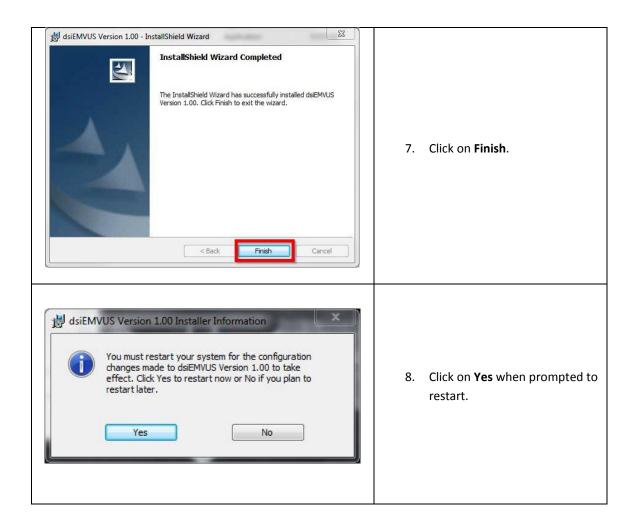
#### Installing dsiEMVUS control (required on each PC using a VX 805)

Download the latest dsiEMVUS control software for First Data Rapid Connect Host from the following link:

http://www.datacapepay.com/epay50/2643/



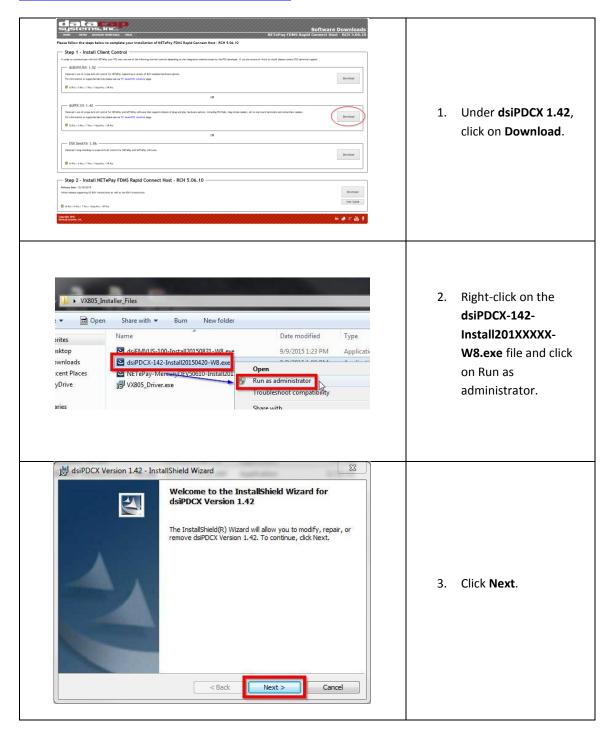


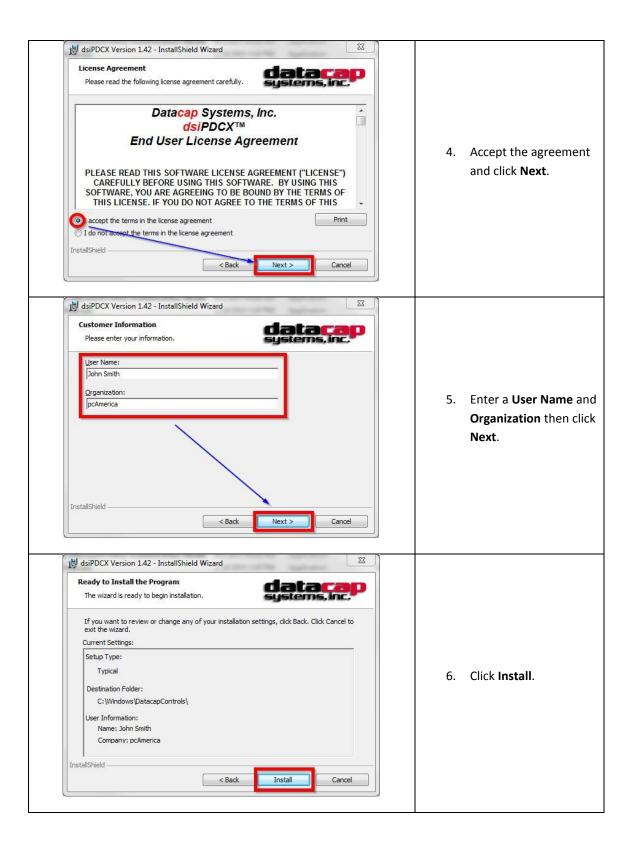


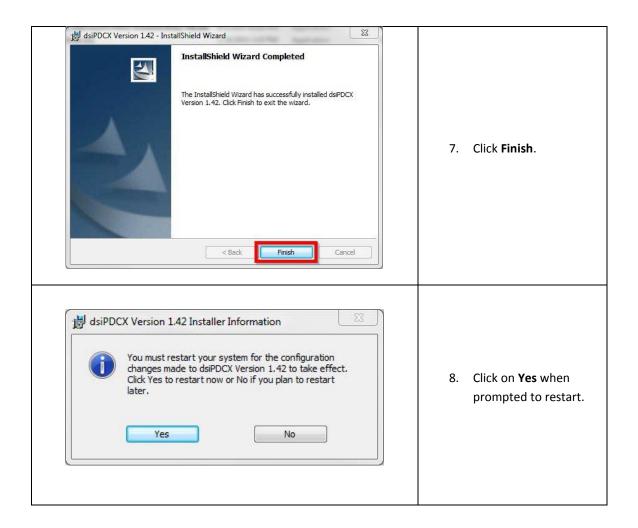
## Installing dsiPDCX control (required on each PC using a VX 805)

Download the latest dsiPDCX control software from the following link:

http://www.datacapepay.com/epay50/2643/



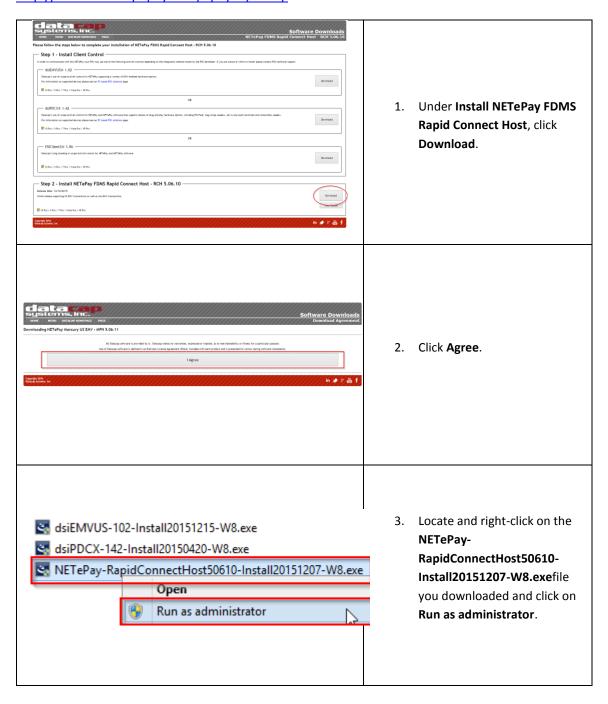


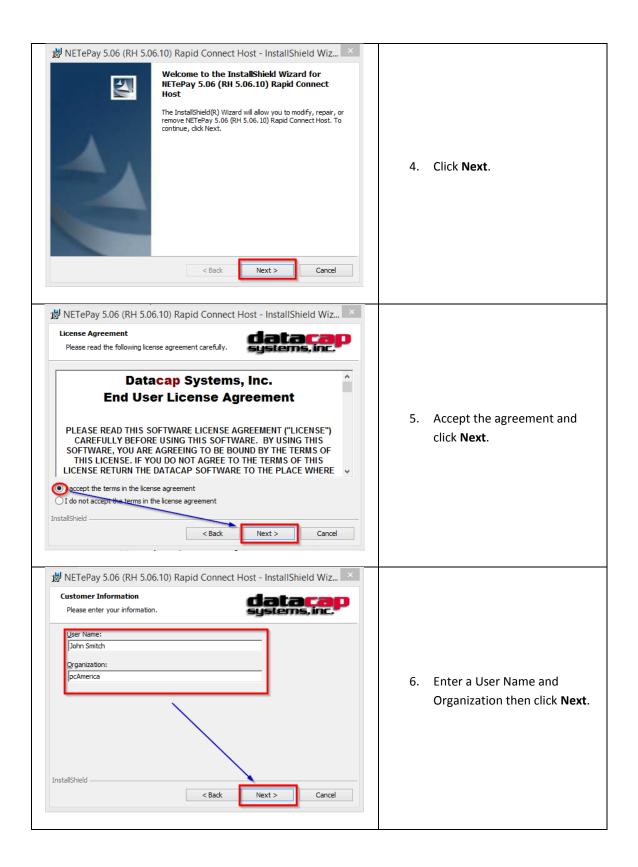


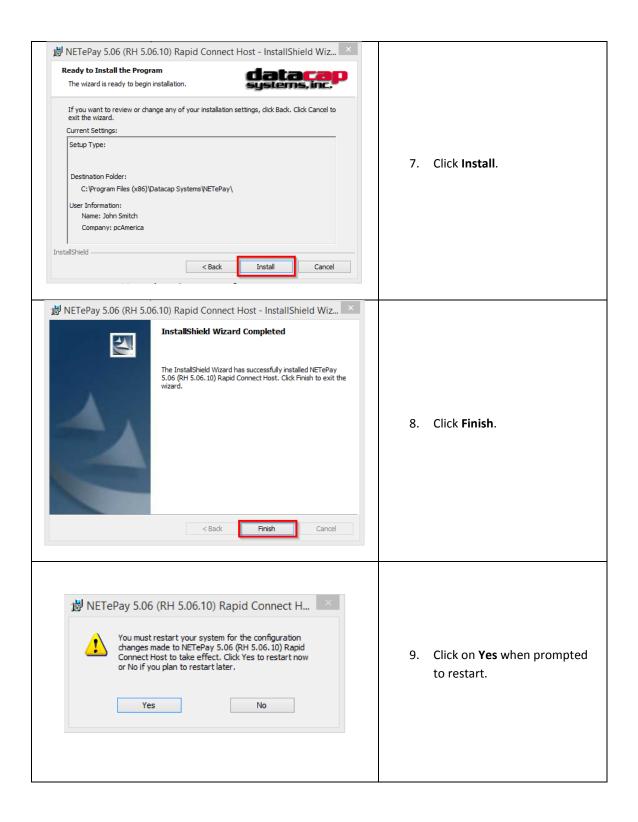
### Installing NETePay (required on PC that will act as DataCap server only)

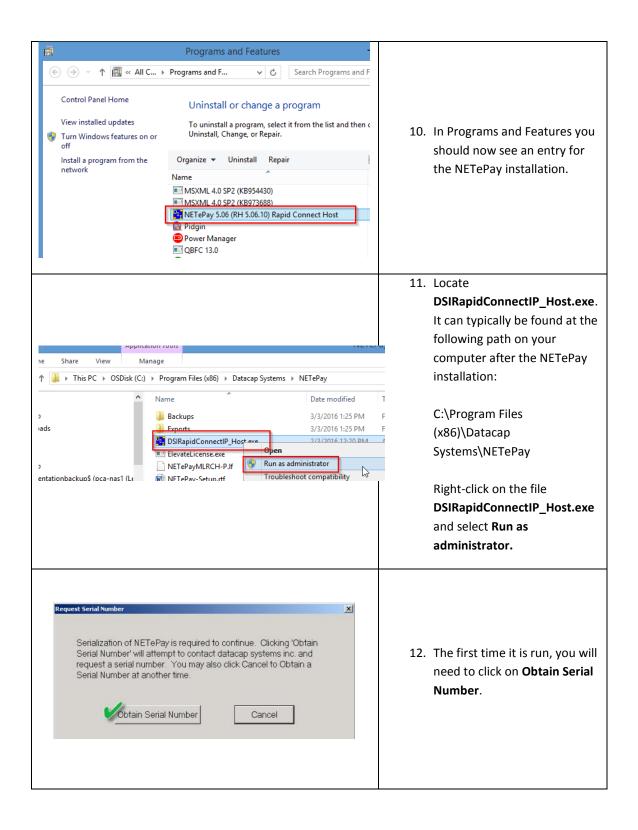
Download the latest NETePay software from the following link:

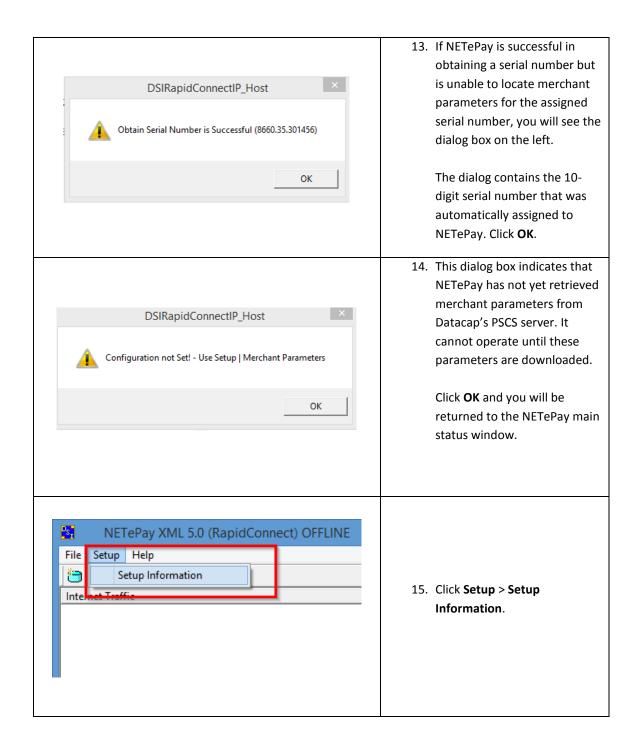
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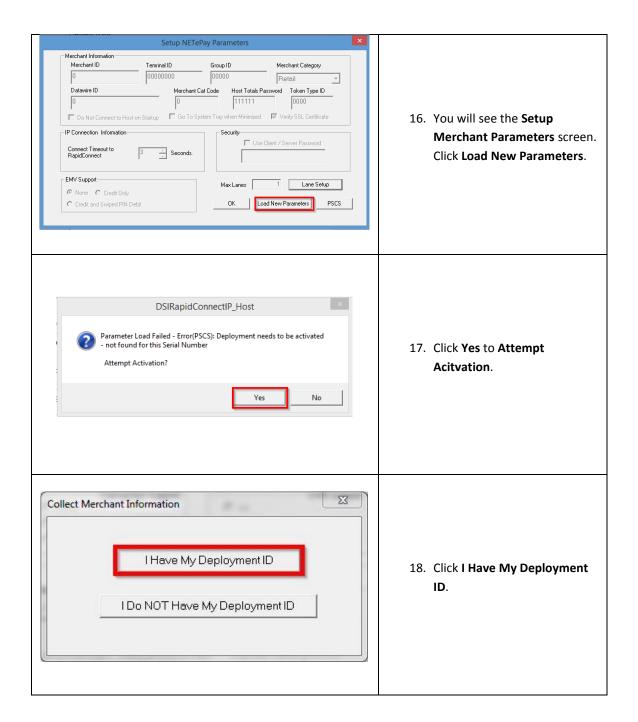


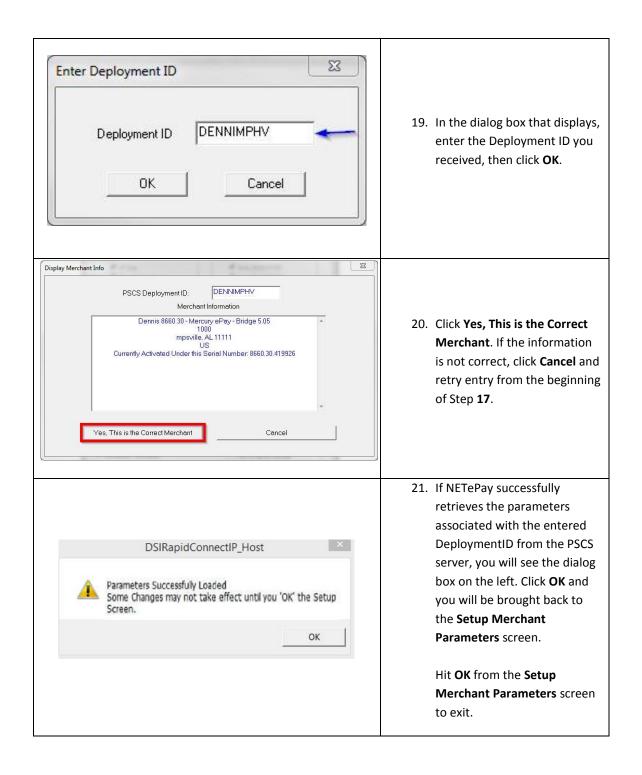






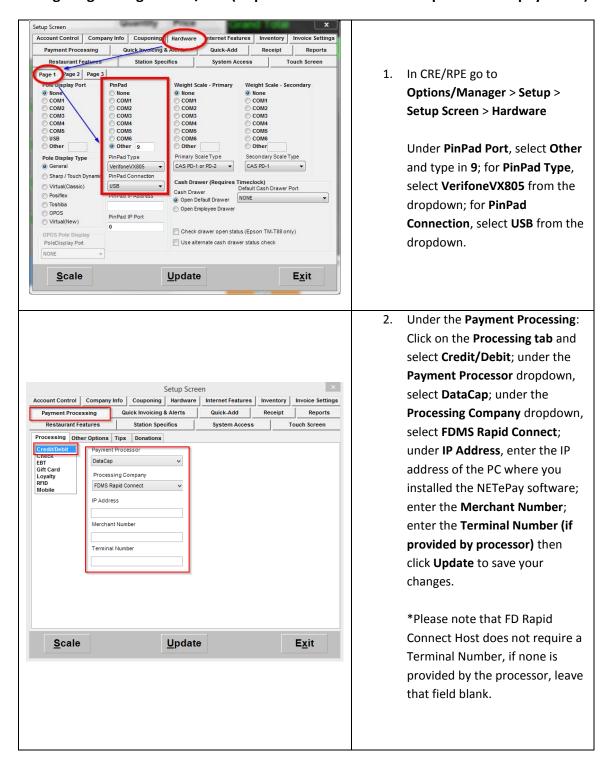




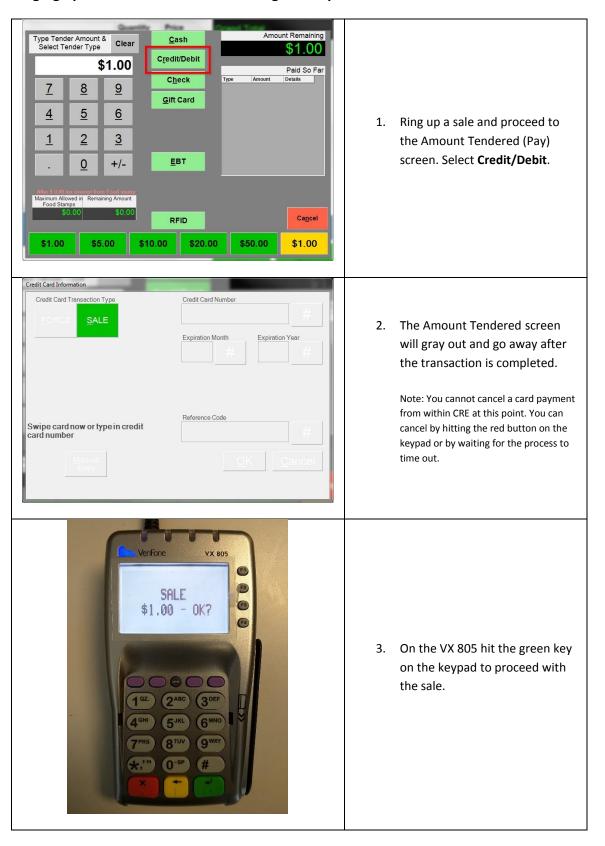


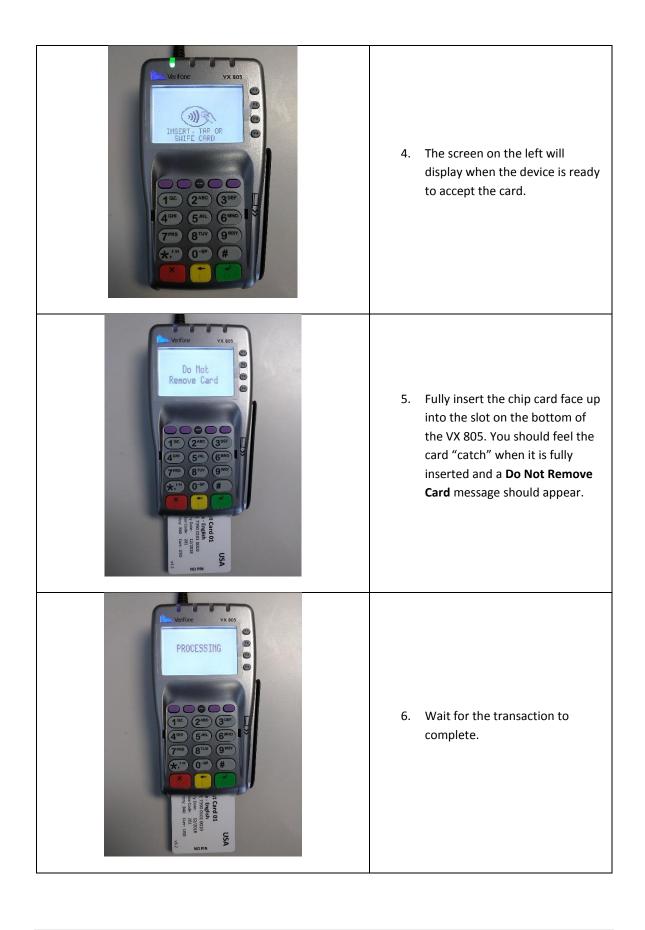
**Important Note:** <u>NETePay must *always* be running</u> to process transactions. We recommend the default location in the POS system tray.

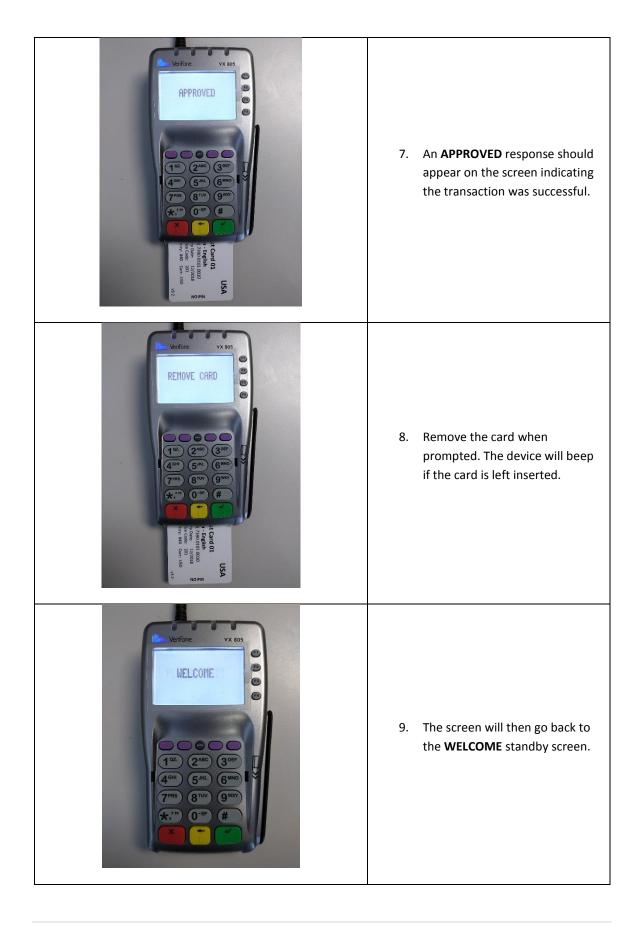
#### Configuring settings in CRE/RPE (required on each PC that will process card payments)



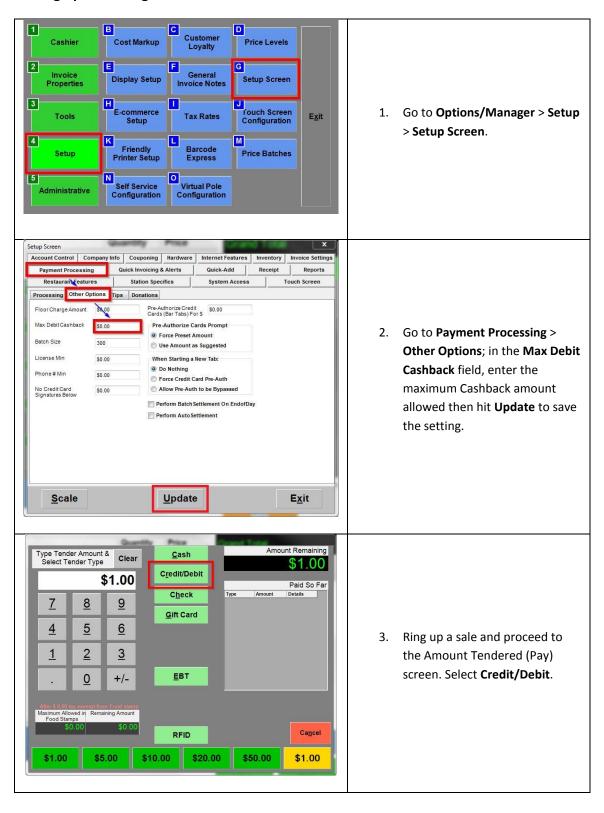
# Ringing up an EMV credit card sale using the chip reader

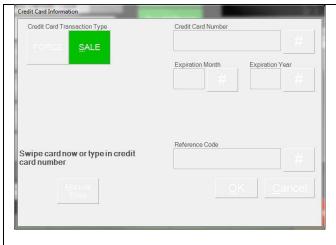






#### Setting up and using cash back on a debit card sale





4. The Amount Tendered screen will gray out and go away after the transaction is completed.

Note: You cannot cancel a card payment from within CRE at this point. You can cancel by hitting the red button on the keypad or by waiting for the process to time out.



5. On the VX 805 hit the green key on the keypad to proceed with the sale.



6. Press the **F3** button for **YES**.



7. In this example we will press the **F1** button for **\$20** cashback.



8. Press the green key to accept the sale with the cashback amount.



9. Swipe the debit card to process the transaction.

Note: You cannot insert EMV cards for debit sales at this time. Debit sales must be swiped.



10. Wait while the transaction processes.

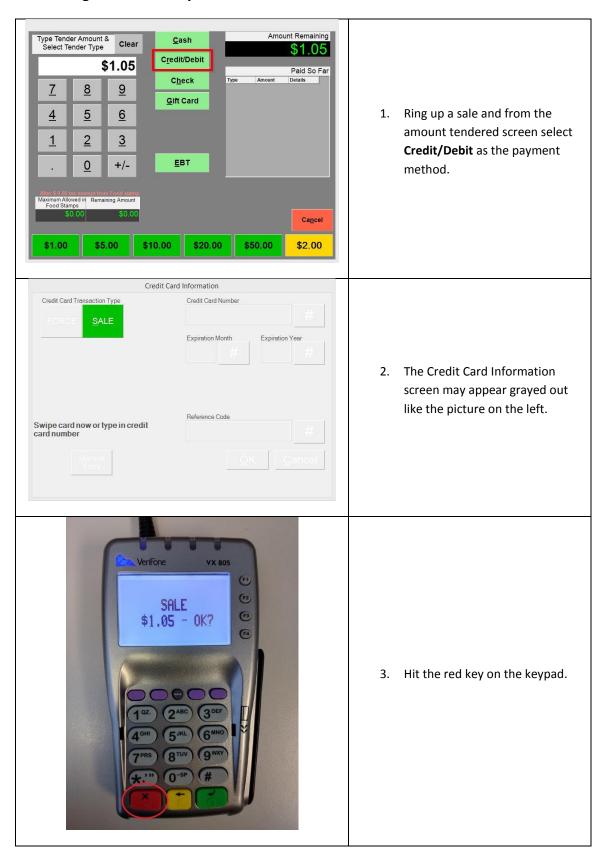


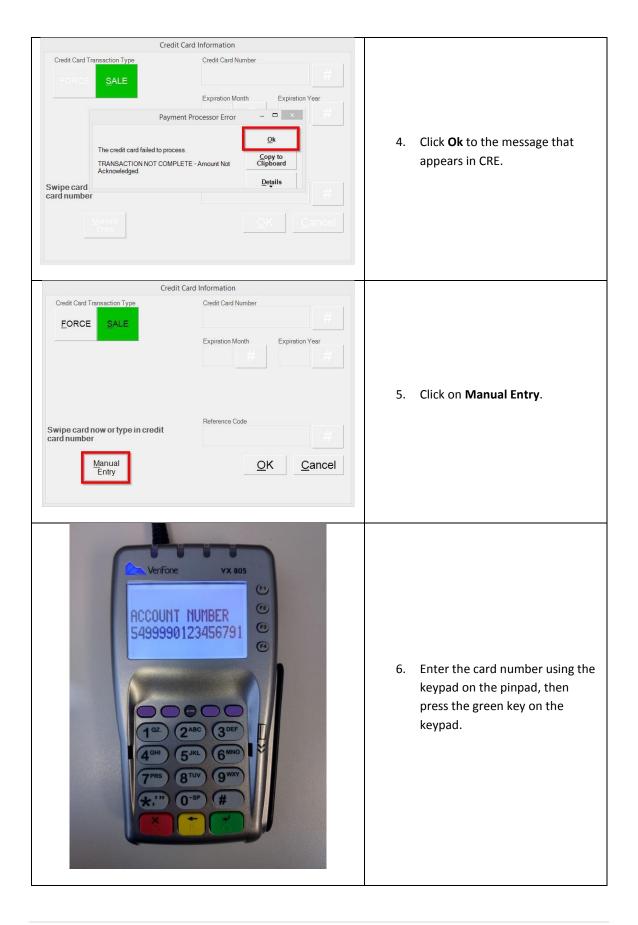
11. Wait for the approval.

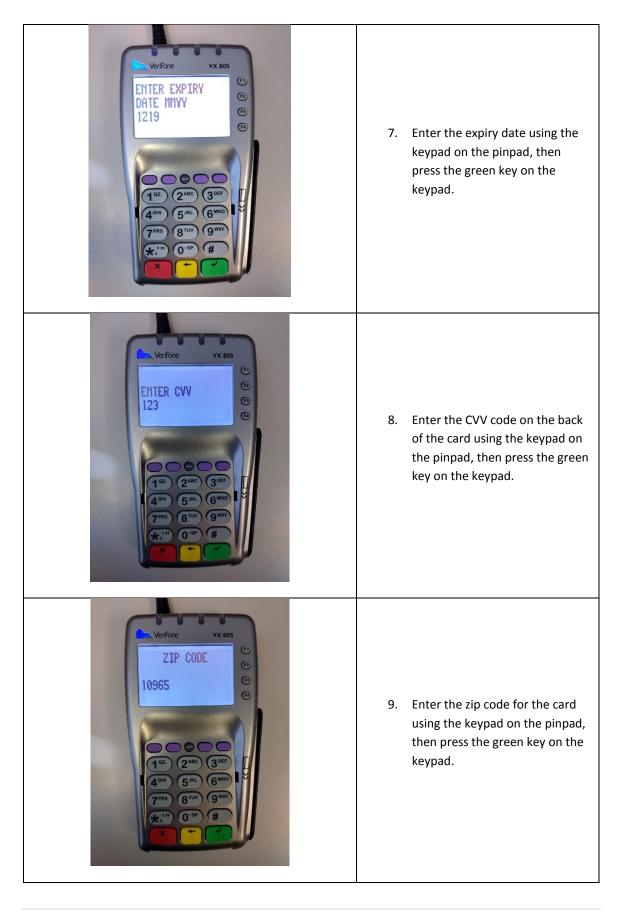


12. The screen will then go back to the **WELCOME** standby screen.

# Performing a manual entry sale

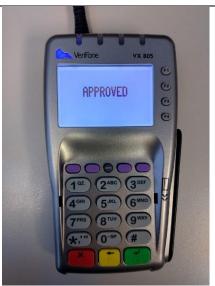






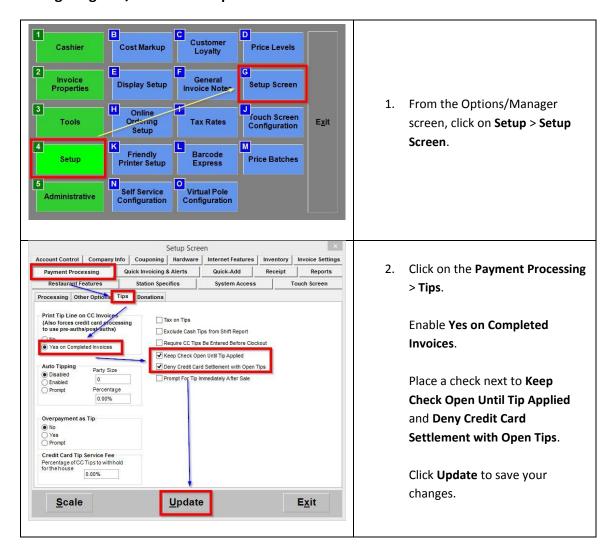


 Press the green key on the keypad to select YES if it is an EMV chip card.

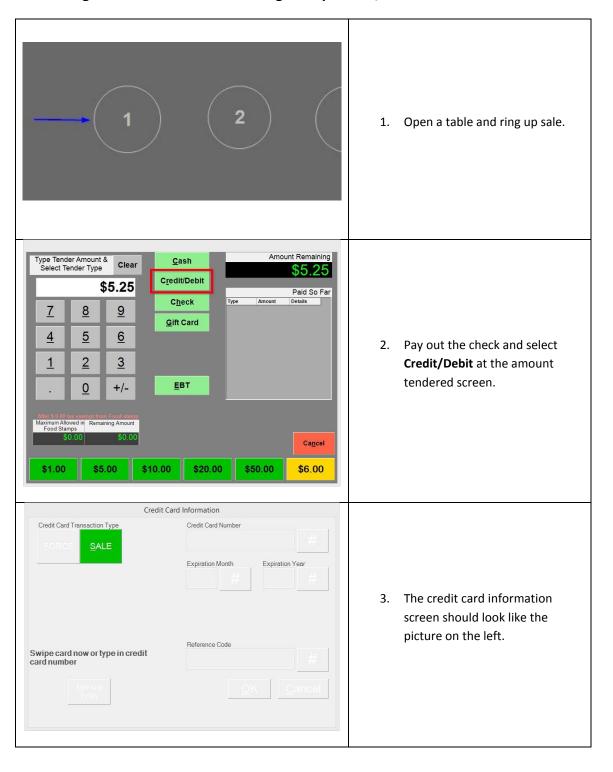


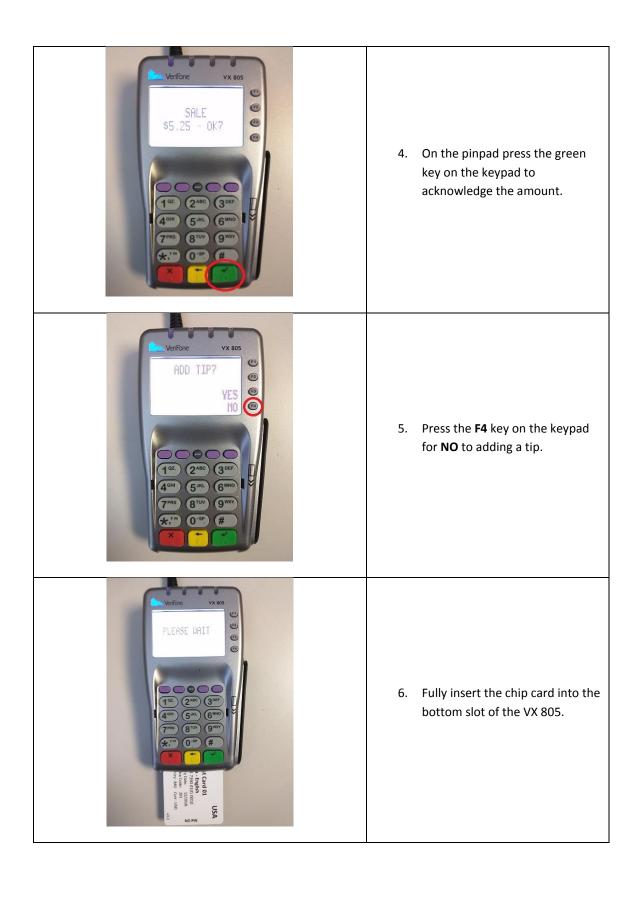
11. You should see an "APPROVED" message on the pinpad once the transaction has completed successfully.

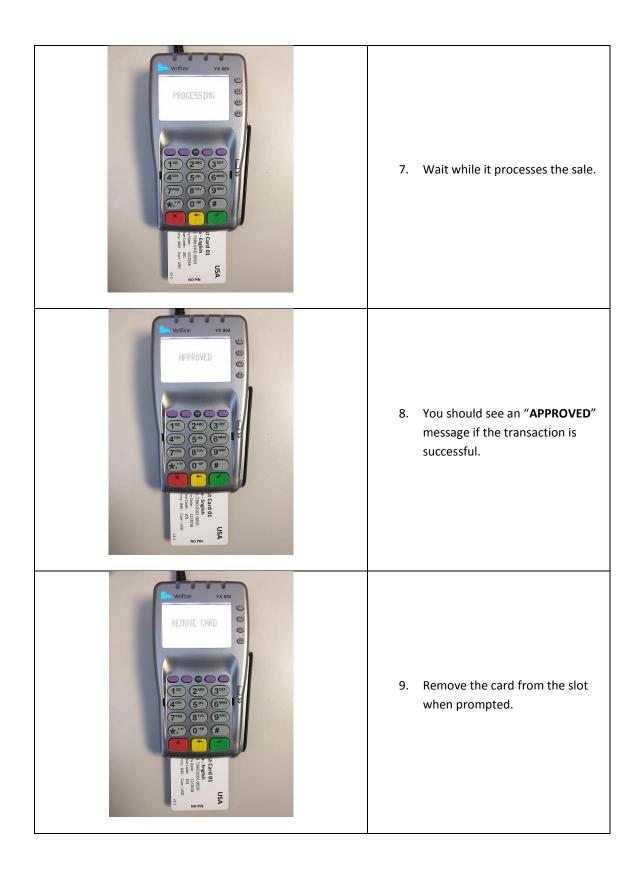
#### Configuring CRE/RPE to take tips with the VX 805

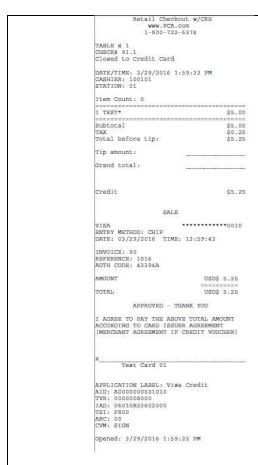


# Performing a credit card sale and adding the tip in CRE/RPE

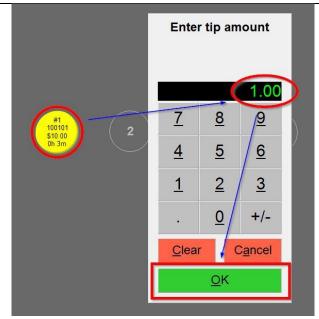




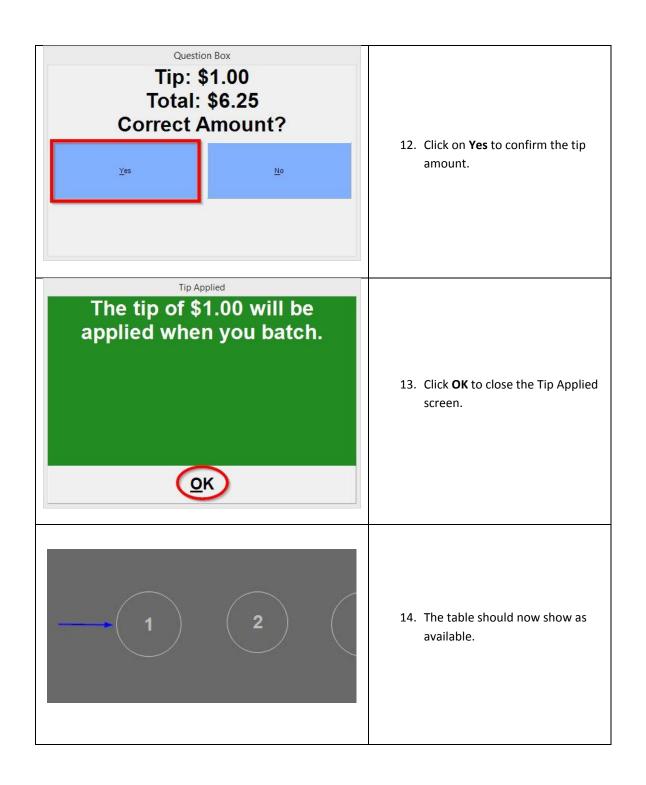




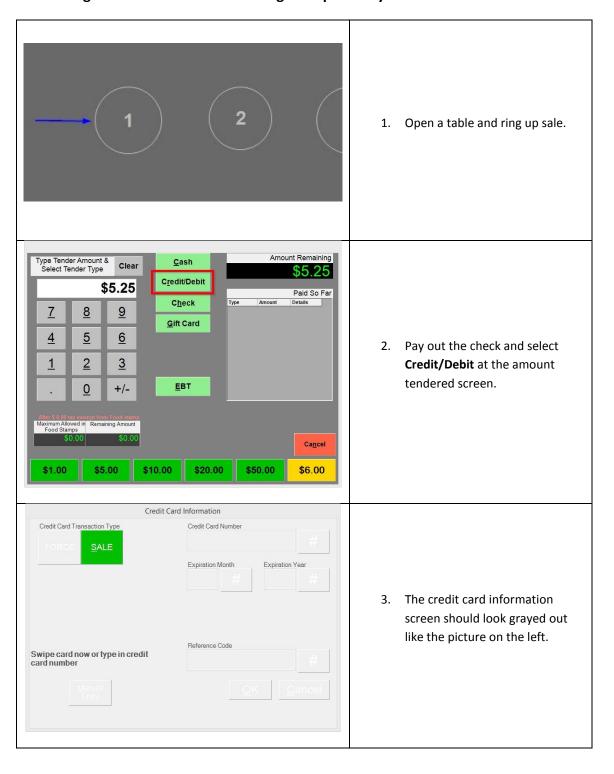
10. Here is what the receipt for the transaction should look like.

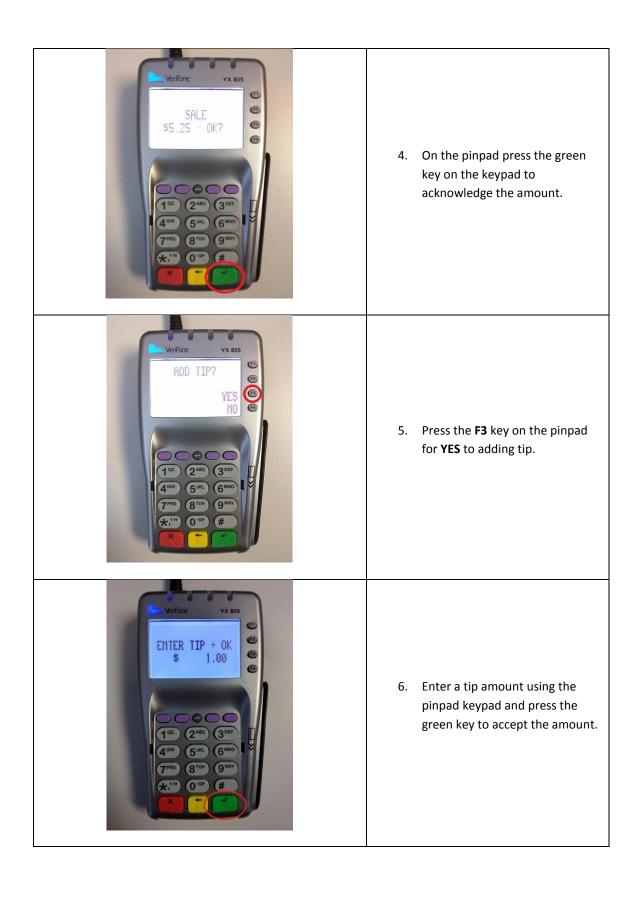


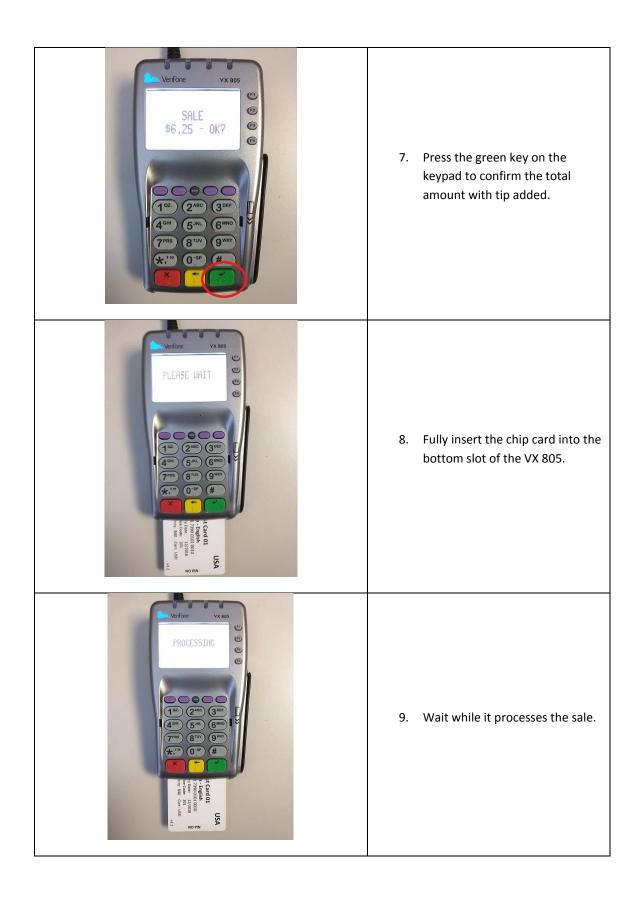
11. To enter the tip, click on the table you want to apply a tip to, then using the onscreen keypad, enter the tip amount and click on **OK**.

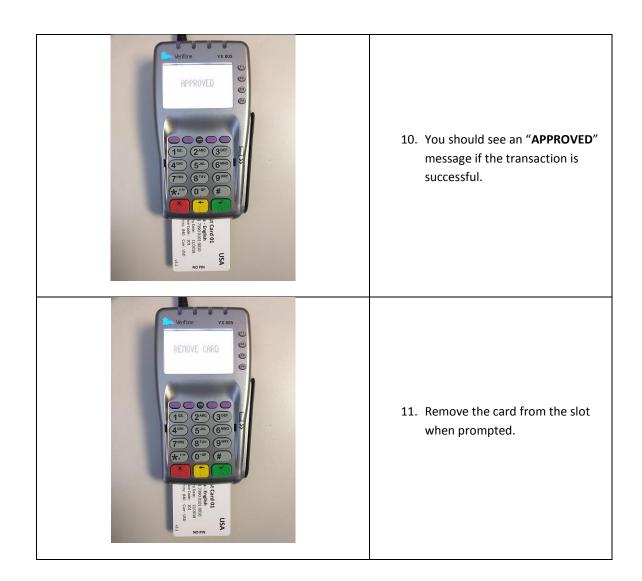


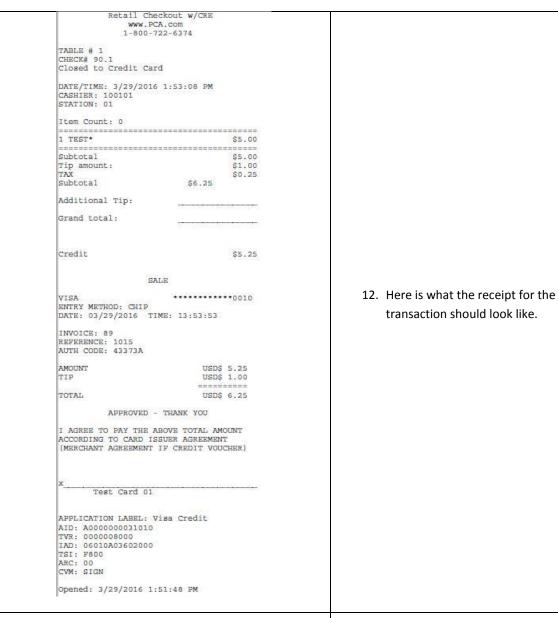
## Performing a credit card sale and adding the tip directly on the VX 805





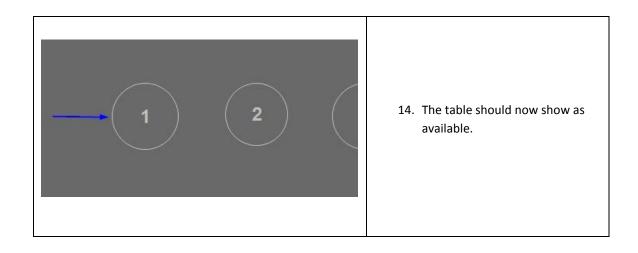






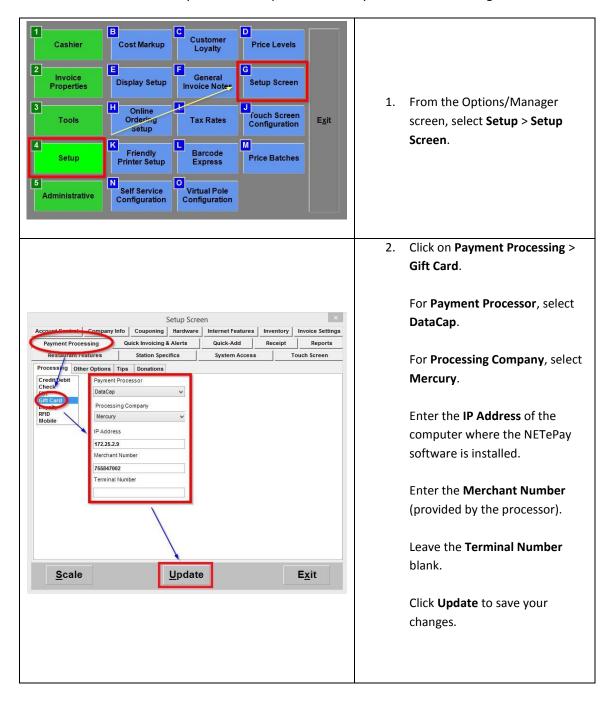


 In RPE, click on the table for the invoice you just closed. Click on NO to changing the tip.



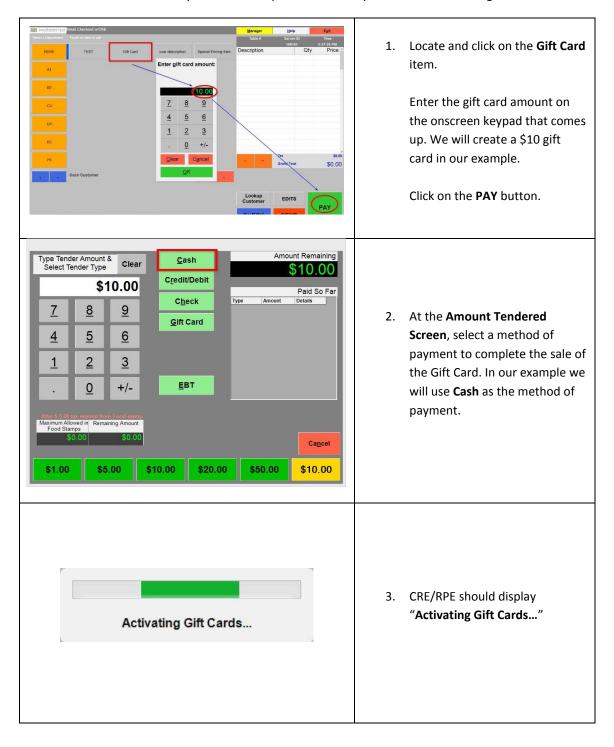
## Configuring the VX 805 to take gift cards

Note: You will need to contact your reseller or processor directly to obtain the correct gift cards.



## Selling gift cards through the VX 805

Note: You will need to contact your reseller or processor directly to obtain the correct gift cards.





4. Swipe the gift card on the VX 805 to activate it.

This gift card can now be used for purchasing items in CRE/RPE through the VX 805.

## Performing a batch settlement

