

Loyalty Instructions Verifone Commander Base 53 Featuring C-18 Screen Shots.

Please note, the instructions feature screen shots of the Verifone C-18 with Commander base 53.40. Any Verifone POS Type that has loaded Commander Base 53 can follow these instructions to load the Clark Crown "Save Every Mile loyalty Program.

6/5/2023

v 1.0 (04/27/2023)



Table of Contents

Key Support Contact Information4
Before You Start
Setup Loyalty – Logging On to Configuration Manager6
Setup Loyalty – One-Time Password (OTP)7
Setup Loyalty – Loyalty Host Address8
Setup Loyalty – Enable Loyalty
Setup Loyalty – Enable Alternate Loyalty ID13
Setup Loyalty – PIN Pad Idle Message14
Setup Loyalty – Loyalty Configuration15
Setup Loyalty – Loyalty Card Configuration17
Setup Loyalty – Pump Message20
Setup Loyalty – Initialize Pump Message21
Setup Loyalty – Setting Up Loyalty Reports21
Setup Loyalty – Completed22



Setup Verification	22
Loyalty Messaging Verification	22
Install the Mobile App	22
Test a Transaction at the Pump	22
Creating PLU/ UPC	23



Key Support Contact Information

<u>Verifone</u> Help Desk: 888-889-7829 Choose Option 1 and then Option 1 again. Please have your store Service ID number.

ASM - Contract Services: 888-889-7829, Choose Option 1, then Option 2, and then option 5.

Techquidation (2D Scanners)

678-213-4094

PDI (Controlscan/Echosat)

800-371-1118 Ext. 2 for assistance with installing or trouble shooting loyalty equipment.

800-317-1118 Ext. 3 for assistance with loyalty program support.

<u>Loyalty</u>

 Velocity Logic
 Loyalty Contractor

 Mobile App or Point Questions:
 saveeverymile@velocitylogicgroup.com

Clark Crown

Client Services- 877-GO-CLARK (877-462-5275) Ext. 9

Barb Nolan, Director POS & Products Email: <u>bnolan@clarkbrands.com</u> Phone Number: 630-940-7003

<u>Loyalty</u>

Mobile App or Point Questions: <u>saveeverymile@velocitylogicgroup.com</u>



Before You Start

Information Needed

- Verifone Service ID Number This number is needed if you need to reach out to Verifone.
- Clark Crown 4- digit store number
- Verifone Configuration Manager Username and Password

Verifone Software

The recommended software version is the latest one that is available from Verifone but at least version 51.42.

The minimum software version to be able to use loyalty is 43.18 but has known issues that have been corrected in future versions.

<u>Scanner</u>

It is recommended that you have a 2D Scanner to allow for scanning item barcodes and the loyalty ID within the mobile application.

The recommended scanner is the QD2590 or GD4590, which can be ordered from Techquidation.

(678-213-4094).







Setup Loyalty – Logging on to Configuration Manager

- Step 1: Login to the Cashier Workstation Screen
- Step 2: Go to CSR Function (bottom right corner of screen)
- Step 3: Go to Configuration Manager.

Step 4:Enter the Username and Password

Petroleum/C-Store Control Center



rd and" Click" Sign In

You are now in the Configuration Manager.



Setup Loyalty - One-Time Password (OTP)

To update settings in the Configuration Manager, you may be requested to enter a one-time password (OTP). Your screen will show the following below. When this occurs:

Step 1:"Click" Generate OTP.

One-Time Password		
A One-Time Password (OTP) is re	equired to access this function	Enter OTP
One-Time Password	Generate OTP	four-digit code.
Ok Cancel		
	Guidelines to generate an OTP	

Step 2: Click "Generate the OTP ". This will generate a four-digit one-time password on the Commander. The four- digit one-time password can be found in the box on the lower right corner.



Step 3:

Enter the four-digit number in the One-Time Password box and click Ok.

Result: After the One-Time Password is generated and entered in the One-Time Password window, the Local Area Network Configuration form opens.



Setup Loyalty – Loyalty Host Address

Step 1: Go to Initial Setup -> Local Area Network Configuration

Security	Initial Setup	Store Operations	Promos and
	Date & Time Registration View Feature In Maintenance O	to ontguration	•
	Local Area Neb	work Contiguration	
	Cloud Configure	nsole stion Manager	

Step 2: In this section, you will be generating a new route configuration within the Local Area Network Configuration.

Click "NEW" Under the Device Specific Route which will take you to completing the new route configuration.



		and Discounts	Forecourt Device	es Payment Controll
Route Type				
here type	Destination	Gateway	Netmask	Service
nost	208.112.64.157	192.168.40.1	255.255.255.255	Save Every Mile
		New Delete	H	
Select Device controller	• Selec	t Register	Ŧ	
Device Specific IP Cont	figuration ——			
NIC Description	n	IP Address	Configure By DHCP	Default Route
Isolated payment	NIC	192.168.40.250	false	false
Verifone Zone	9	192.168.31.11	false	false
Device Specific Routes				
Device Specific Routes Route Type	Destination	Gateway	Netmask	Service
Device Specific Routes Route Type host	Destination 10.13.17.50	Gateway 192.168.31.31	Netmask 255.255.255	Service
Device Specific Routes Route Type host network	Destination 10.13.17.50 192.168.41.0	Gateway 192.168.31.31 192.168.31.31	Netmask 255.255.255.255 255.255.255.0	Service
Device Specific Routes Route Type host network host	Destination 10.13.17.50 192.168.41.0 10.5.55.0	Gateway 192.168.31.31 192.168.31.31 192.168.31.31	Netmask 255.255.255.255 255.255.255.0 255.255.255.0	Service
Device Specific Routes Route Type host network host network	Destination 10.13.17.50 192.168.41.0 10.5.55.0 172.29.0.0	Gateway 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31	Netmask 255.255.255.255 255.255.255.0 255.255.255.0 255.255.00	Service
Device Specific Routes Route Type host network network network network	Destination 10.13.17.50 192.168.41.0 10.5.55.0 172.29.0.0 8.8.0.0	Gateway 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31	Netmask 255.255.255.255 255.255.255.0 255.255.255.0 255.255.0.0 255.255.0.0	Service
Device Specific Routes Route Type host network host network network network network network	Destination 10.13.17.50 192.168.41.0 10.5.55.0 172.29.0.0 8.8.0.0 64.27.0.0	Gateway 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.40.1 192.168.40.1 192.168.40.1	Netmask 255.255.255.255 255.255.255.0 255.255.255.0 255.255.0.0 255.255.0.0 255.255.0.0	Service
Device Specific Routes Route Type host network network network network network network network network network	Destination 10.13.17.50 192.168.41.0 10.5.55.0 172.29.0.0 8.8.0.0 64.27.0.0 63.131.0.0	Gateway 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1	Netmask 255.255.255.255 255.255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0	Service
Device Specific Routes	Destination 10.13.17.50 192.168.41.0 10.5.55.0 172.29.0.0 8.8.0.0 64.27.0.0 63.131.0.0 66.70.0.0	Gateway 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1	Netmask 255.255.255.255 255.255.255.0 255.255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0	Service Crinds
Device Specific Routes Route Type host network host network	Destination 10.13.17.50 192.168.41.0 10.5.55.0 172.29.0.0 8.8.0.0 64.27.0.0 63.131.0.0 66.70.0.0 172.29.46.0	Gateway 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1	Netmask 255.255.255.255 255.255.255.0 255.255.255.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0	Service
Device Specific Routes	Destination 10.13.17.50 192.168.41.0 10.5.55.0 172.29.0.0 8.8.0.0 64.27.0.0 63.131.0.0 66.70.0 172.29.46.0 172.29.46.0	Gateway 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.31.31 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1 192.168.40.1	Netmask 255.255.255.255 255.255.255.0 255.255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0	Service Crinds



Step 3: Enter the Loyalty Device Specific Route information as outlined below:

Route Type:	host
The Destination Field Enter	208.112.64.157
The Gateway Field Enter	192.168.40.1
Netmask Field Enter	255.255.255.255
Service Field Enter	"Save Every Mile"

Route Type	host	•		
estination).][
Gateway].	-	
Netmask]-[
Service				





Once Completed the NEW Route Configuration Information should appear as depicted in the screen below.

Route Type	host	•		
estination	208.	112	64	157
Gateway	192.	168.	40-	1
Netmask	255.	255.	255.	255
Service	Save E	wery N	tile	

Step 4: Click" Save". The new Loyalty Device Specific Route will show up on the screen.

Step 5: Click" Save "at the top of the screen.



Setup Loyalty – Enable Loyalty

Step 1: Go to Payment Controller -> POS Configuration



Step 2:Select the POS Tab and" Click "the boxes as indicated below:

Batch	
Batch Close Period DAILY V	
-Loyalty-	
Loyalty Enabled	
Multiple Loyalty Discoun	ts in same Transaction
Auth on Total	
Force Cash Receipt	
EPS PPG precedes POS PP	3
Misc	
Message display duration(Secs)	2

Loyalty Enabled:	Check	
Multiple Loyalty Discounts in sa	me Transaction:	Check
Auth On Total:	Check	
Force Cash Receipt:	Check	
EPS PPG precedes POS PPG:	Check	

Step 3: "Click Save at the top of the screen.



Setup Loyalty – Enable Alternate Loyalty ID

Step 1: Go to Payment Controller -> EPS Configuration > EPS Global Configuration



Step 2: From the EPS Global Configuration "Click" the Loyalty Tab Configuration and click the boxes as indicated below:





Step 3: "Click" Save at the top of the screen.



Setup Loyalty – PIN Pad Idle Message

Step 1:Go to the PINPAD Message Tab of the EPS Global Configuration (Payment Controller ->EPS Global Configuration) and enter the information below:

Security Init	al Setup Store	Operations	Promos and Discounts	Forecourt	Devices
EPS Glo	bal Configu	iration			
Edits requi	re a one-time passw	ord (OTP)			
EPS POP		Loyalty	Trigger Pull Configuration	EMV Configur	ation EMV
PINPAD Idle Idle Messag Idle Messag PINPAD Sw Swipe Mes Swipe Mes	e (Line 1) WELCO ge (Line 2) ASK US vipe Message sage (Line 1) ENTE ssage (Line 2) INSE	OME TO CLA S ABOUT LOY ER LOYALTY RT PAYMEN	RK YALT OR T CARI		

Idle Message (Line 1):	WELCOME TO [NAME OF BUSINESS]
Idle Message (Line 2):	ASK US ABOUT LOYALTY
Swipe Message (Line 1):	ENTER LOYALTY ID OR
Swipe Message (Line 2):	INSERT PAYMENT CARD

Step 3: "Click" Save at the top of the screen.



Setup Loyalty – Loyalty Configuration

Step 1: Go to Payment Controller -> EPS Configuration -> PCATS01 Loyalty Configuration (if you have another loyalty program setup in PCATS01, select the next available PCATS number)



Step 2:In the Loyalty Configuration, you will need to set up the loyalty program with the
following information within the red box. The information is below the screen pictured.

	ле)	
etwork		
FEP En	abled 🖌	
Dea	aler ID 30-9997	
Program I	Name SAVE EVERY MILE	
Loyalty Offline Receipt Mes	ssage LOYALTY OFFLINE	
Enable Barcode	Scan 🕑	
Display Lovalty Fep Offline to Hybrid	Cards	
Display FEP Inside for multiple lo	ovalty	
	- / / New	
Display FEP outside for multiple le		
Display FEP outside for multiple la Communication Options Mode IP Serial Dial IP/Domain I Enable	oyalty Image: Constraint of the second	
Display FEP outside for multiple la Communication Options Mode P Serial Dial P/Domain I Enable Heartbeat	oyalty Image: Constraint of the second	
Display FEP outside for multiple la Communication Options Mode P Serial Dial FEP Parameters	oyalty Ition Options Name 208.112.64.157 Port 10200 e TLS Timer	
Display FEP outside for multiple la Communication Options Mode UP Serial Dial Heartbeat	oyalty Ition Options Name 208.112.64.157 Port 10200 e TLS Itimer	



<u>Network</u> FEP Enabled: Dealer ID:



Check 30-#### (Enter the 4-digit Clark Crown store number such as 30-9997)

Program Name: Loyalty Offline Receipt Message: Enable Barcode Scan: Enable Card Download from Host: Display Loyalty FEP Offline to Hybrid Cards: Save Every Mile Loyalty Offline Check Do NOT Check Check

Communication Options

IP/Domain Name: Port: Enable SSL: Heartbeat Timer:

208.112.64.157 10200 Do NOT Check 300

Step 3: "Click" Save at the top of the screen.



Setup Loyalty – Loyalty Card Configuration

Step 1: Go to Payment Controller -> EPS Configuration -> Loyalty Card Configuration



Step 2: To Setup the Alternate Loyalty ID. Click the ADD button and then enter the ALT card information.

Loyalty Card Configuration	Loyalty Card Type Configuration	
Select Card DL1 DL2 DL3 Altre	Card Information Card Table Index Card Abbreviation	Add Delete
	Card Name Lower ISO Upper ISO Pan Length	DL ALT 0 9 10
	Card Enabled Accept Track 1 Accept Track 2 Accept Marual/Scanned Entry	V V V
	Hybrid Card Supported FEPs	PCATS01 Edit



Card Table Index:	ALT
Card Abbreviation:	DA
Card Name:	DLALT
Lower ISO:	0 (zero)
Upper ISO:	9
Pan Length:	10
Card Enabled:	Checked
Accept Track 1:	Checked
Accept Track 2:	Checked
Accept Manual Scanned Entry:	Checked
Hybrid Card:	NOT Checked

Support FEPs

"Click" the Edit Button, select PCATS01 (unless a different PCATS number was chosen in the previous step.)

Hit Save!

Step 3:To Setup the Loyalty Card Range. Stay in Loyalty Card Configuration toggle to DL1 click
the ADD button and then enter the DL1 card information.

Loyalty Card Configuration Loya	Ity Card Type Configuration	
Select Card DL1 DL2 DL3 ALT	Card Information Card Table Index Card Abbreviation Card Name	Add Delete Preferred Card Abbriviatoin DL1 DL DL DL DL#1
# of Digits in Card	Number Annumber Card Enabled Accept Track 1 Accept Manual/Scanned Entry	Preferred Card Name
	Hybrid Card Supported FEPs	PCATS01 Edit



Card Table Index:	DL1
Card Abbreviation:	DL
Card Name:	DL#1
Lower ISO:	6852955
Upper ISO:	6852955
Pan Length:	17
Card Enabled:	Checked
Accept Track 1:	Checked
Accept Track 2:	Checked
Accept Manual Scanned Entry:	Checked
Hybrid Card:	NOT Checked

Support FEPs

"Click" the Edit Button, select PCATS01 (unless a different PCATS number was chosen in the previous step.)

Step 4: "Click" Save at the top of the screen.



Setup Loyalty – Pump Message

- Step 1: Go to Forecourt -> DCR Idle Screen
- Step 2:"Select" the Idle Screen being used.
- Step 3: "Select" an available button where you want the customer to select the Save Every Mile loyalty program. (This will display the loyalty message on the pump screen outside)
- Step 4: Select the LOYALTY MANUAL ENTRY Softkey Type and enter "SAVE EVERY MILE" in the Softkey Text

Softkey Type	LOYALTY MANUAL ENTRY *
Softkey Text	SAVE EVERY MILE

Step 5: "Click" the Save button on the pop-up screen.



Step 6: Click "Save "at the top of the screen.



Setup Loyalty – Initialize Pump Message- (IMPORTANT)-Pushes Message

This step will push the updated DCR idle screen to the pumps. Before proceeding, please make sure. that there are no customers at the pump. This step will not allow cards to be taken at the pump for 5 to 10 minutes.

- Step 1: Go to Forecourt -> Initialization -> DCR.
- Step 2 : Select All DCRs
- Step 3: Select Okay

Setting Up Loyalty Reports

- Step 1: Go to Reporting -> Report Configuration
- Step 2: Select Day Part in the Configure Group List
- Step 3: Hit "Edit", Check Loyalty Report," Click" done button.

Repeat Step 2 & 3 for Day, Month, and Year etc. (if you require the loyalty reports for those periods.)

port Configuration Auto End OF D	ay(AEOD) Manager Workstation	Cashier Tracking Close Car Wash Paypoint Period
Period Configuration		Close Day NOW
1 - Shift	Densistian Chile	
I. court	Pariod Type Ideamant	
	Delay Between Close	
	Boll Lip DB Booots Ves	
	Store T-l og Data Ves	
Reclose Security 5 Force Close Pending Security 5 Print Automatically Force Cashier Closed Cashier Span Shifts Force Cashier To Print Allow Close With No Activity Allow Suspended Sales	Configure Group List I - Shit Summary By Register Department Tax Fuelrog Position/ Product (Hose) Runnir Fuel Product/ Price Level Fuel Tark Fuel Tark Reconciliation Fuel Tark Reconciliation Fuel Tark Product	

Step 4: "Click" Save at the top of the screen.



Setup Loyalty - Completed

Congratulations, you have set up the Save Every Mile Loyalty program on the Commander. You can exit the Configuration Manager by selecting the Log Out menu option.

Now proceed to verify a successful installation as well as testing the Mobile APP.

Setup Verification- Determine if Loyalty Host is Online

Step 1:Go to the Network Menu (CSR Function -> Network Menu)

Step 2:Select Diagnostic Check Host Status. This should show that the Loyalty Host is online. If the host is not online, this may be an indication of a communication problem, please reach out to PDI at 800-393-3246 for firewall issues, Velocity Logic for heartbeat, 800-228-0210, or Clark Client Services at 877-462-5275.

Loyalty Messaging Verification-

Pin Pad Messaging Confirmation.

Review the PIN pad(s) to ensure that it has the "Save Every Mile" Message and the Loyalty Alt. ID.

Forecourt Messaging Confirmation

Review all pumps at the forecourt to ensure that they have the "Save Every Mile" option on the Pumps as well as the ability to enter the Loyalty Alt ID.

Install the Mobile App on Your Phone for Testing,

The "Save Every Mile" mobile app can be downloaded from the app store on your phone. You can search "Clark Crown" or "Save Every Mile". You can also go to <u>www.saveeverymile.com</u> for a link to the mobile app.

Once you install the mobile app and register for an account, an email will be sent to verify your email address. Please follow the directions on the email to verify your account. Once your email address is verified, you are set up on the program.

Test Rollback Transactions at the Pump



Perform a test transaction to ensure the loyalty program is properly installed and the price rollback is working correctly.

Select Save Every Mile at the pump and enter the phone number used to register on the Mobile App as the Loyalty Alt ID. You should see the price rollback. (You should not have to pump gas for testing)

Load or Create PLU's or enter UPC for "Save Every Mile" merchandise specials.

Step 1: Perform Test Transaction on "Save Every Mile" merchandise specials.

Step 2: Scan items or test PLUs to ensure all specials are working.

Creating PLU/ UPC

To take advantage of the product offers within the mobile app, the product PLU/UPC codes must be set up. Below are the steps to create a new PLU/UPC.

Step 1: Login to the Configuration Manager

Step 2: Go to Store Operations -> PLUs.

Step 3:"Click" the Add button.

Step 4: Enter the following required fields:

PLU: Enter the PLU or scan the item.

Description: Enter a description of the item.

Price: Enter the selling price.

Sell Unit: Enter the unit amount, typically 1.00.

Department: Select the appropriate Department for the product.

Product Code: Choose the appropriate Product Code.

Taxes: Click Edit and select the appropriate taxes.

- Step 5: Review the rest of the information and update as necessary for your location and for the product being added.
- Step 6: Click Save at the top of the screen.

Perform Test Transaction on "Save Every Mile" merchandise specials.

Step 1: Scan items or test PLUs to ensure all specials are working.