

YOUR  
CUSTOMERS

are

**READY.**

**ARE YOU?**



# This...



EMV CHIP CARD



plus this...



MOBILE  
PAYMENTS



# Equals Success

GET AHEAD FOR YOUR CUSTOMERS...

...STAY AHEAD FOR YOUR BUSINESS.



Your customers are on the go and in the know, and CITGO Chip & Mobile™ is your fast track to competitive success in a payment environment driven by end users. Get on board now with the CITGO POS program to put important security benefits and payment features working to your advantage.

## WHAT IS CITGO CHIP & MOBILE™?

Both “chip” and “mobile” are payment instruments – cards and smart phones. Cards are embedded with microprocessor chips that encrypt and protect cardholder data. Mobile payments attract consumers who prefer to pay with their smart phones.

**CHIP** is our reference to **Europay, MasterCard® and Visa® (EMV) chip technology**. EMV is rapidly becoming the global standard for both credit and debit card payments because its enhanced security features significantly increase card security, protect sensitive payment data and reduce card-present fraud through chip-enabled cards.

**MOBILE** is our reference to **payments transacted via mobile apps**. Included, among others, is our CITGO mobile payment app embedded within Club CITGO as well as digital wallets such as Apple Pay, a breakthrough payment technology, and Google Wallet, a Gmail-based debit/credit card app.





# A POSITIVE EXPERIENCE

## SECURE

EMV cards and terminals work as a team to protect card payments. EMV cards store payment information in a secure chip versus a magnetic stripe. Payment transactions are secured with (1) card authentication to protect against counterfeit cards, (2) cardholder verification that authenticates the cardholder and protects against lost and stolen cards, and (3) transaction authorization via a unique code assigned to each transaction that's virtually impossible to replicate in a counterfeit card.

## SMART

Upgrading to EMV technology by the deadline is a smart, logical business decision that reduces your exposure to fraud. It also allows your customers to pay with confidence knowing you've protected them against fraudulent transactions and identity theft. It's easy to see how EMV is a win/win situation for retailers and consumers.

## SIMPLE

EMV transactions are simple, and the card reader does the work for you. After your customer inserts an EMV card into the chip-activated reader, on-screen prompts complete the transaction.



FOR YOU  
AND YOUR  
CUSTOMERS



70%

The estimated percentage of credit cards that will employ chip technology by the end of 2015\*

1 billion+

**Did you know?** There are more than 1 billion chip cards in use around the world, which reflects the migration to more secure chip-based payment technology.

\*Aite Group 2014 research report – EMV: Lessons Learned and the U.S. Outlook





# WHY

## MOBILE PAYMENTS?

Consumers are on the fast track all day every day, and studies show that speed and convenience are more important than price to c-store customers. Mobile payments are ideally suited for c-store customers, offering a fast, hassle-free payment method. It's also simple and clutter free, with electronic receipts and access to online consolidated payment histories. Mobile payments allow your customers to pay in store for food, beverages and merchandise as well as fuel products at the pump. No cash. No credit cards. No hassles.



Hassle free  
and simple

Fast, convenient  
and efficient

A trending, at-your-fingertips  
payment method

Life feels simpler  
with an easy way  
to pay

No need to carry  
or sift through  
cash, credit cards  
or a bulky wallet

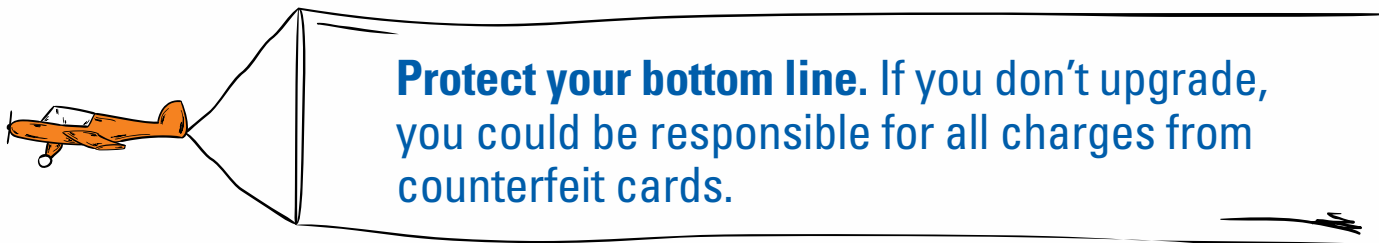
Targets more than half of  
all U.S. consumers who purchase  
items at c-stores



# WHY UPGRADE?

## WHY NOW?

BECAUSE IT MAKES SENSE



3

### **Competition for customers is tough.**

It makes sense to strengthen or add a loyalty program by giving customers more reasons to return to your store.

2

### **Better connectivity means faster checkouts and happier customers.**

1

**Consumers expect and use state-of-the-art technology, and they are loyal to retailers that meet their expectations.**

# Win!

## 5

### **You're in it to win it.**

It makes sense to avoid detours and be an early adopter of CITGO Chip & Mobile™ software upgrades to get – and stay – ahead of fierce competition for c-store customers.

## 4

### **An investment in technology upgrades is an investment in your success.**

It makes sense to focus on both immediate and long-term success. Now is not the time to be shortsighted; criminals will find and defraud you in the absence of the EMV upgrade.



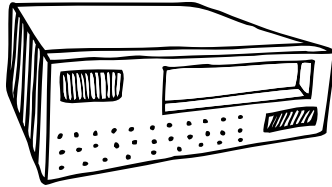
# NEW TECHNOLOGY

FOR YOUR STORE

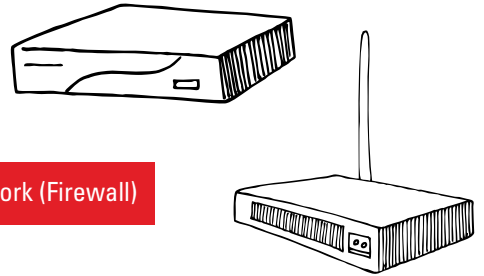


# UPGRADED POINT-OF-SALE EQUIPMENT AT A GLANCE

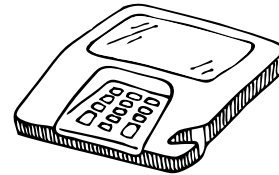
EMV-Capable Site Controller



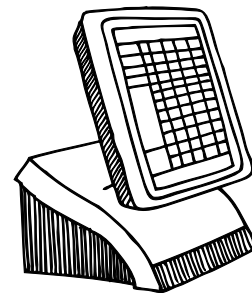
Secure Network (Firewall)



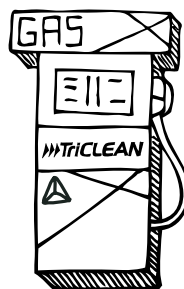
Upgraded or  
New PINpads



Upgraded or New Point-of-Sale Systems



2020:  
Upgraded Fuel  
Dispensers



# SURVEY YOUR STORE

Survey your store for the number of POS terminals, fuel dispensers and card acceptors. You'll need this information to identify necessary upgrades and quantities for each of your stores. As a reminder, there is generally one card acceptor on each side of the fuel dispenser. You do not need to count the number of fuel hoses.

## HOW MANY DO YOU HAVE?



POS TERMINALS



FUEL DISPENSERS



CARD ACCEPTORS  
(FUELING POSITIONS)

Location	POS Terminals	Fuel Dispensers	Card Acceptors
Store #1	2	6	12
Store #2	4	12	24
Store #3	1	4	8

### NEED HELP?

Simply contact your CITGO gasoline supplier, who is standing by to offer prompt assistance.

# 7

# STEPS:

## HOW TO UPGRADE

### 1

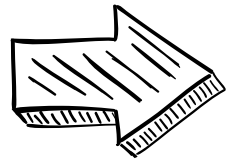
Count and record the number of these at your store:

POS TERMINALS:

FUEL DISPENSERS:

DISPENSER BRAND:

CARD ACCEPTORS:



**NEED HELP?**

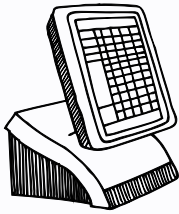
Not sure how to do this or need your numbers verified?  
Please contact your CITGO gasoline supplier for help.

# 2.

Order your upgraded POS hardware.

## WHY UPGRADE?

To meet consumer demand for CITGO Chip & Mobile™ and have compliant POS terminal hardware and software.

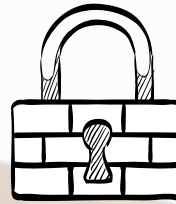


# 3.

Add the firewall in conjunction with your POS hardware upgrade.

## WHY ADD?

To prevent access and threats by attackers.



# 6.

Upgrade your POS software from CITGO.  
Availability to be announced.

## WHY UPGRADE?

To enable EMV point-of-sale payments.



# 7.

Upgrade fuel dispensers.

(DEADLINE: OCT. 1, 2020)





# 4.

Switch to broadband if you are currently using dial-up.

### WHY SWITCH?

CITGO Chip & Mobile™ technologies require broadband. POS terminals no longer support dial-up.

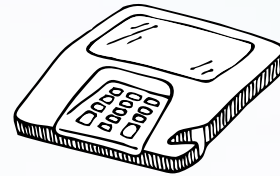


# 5.

Order or add EMV-capable PINpads with NFC capability.

### WHY ADD?

Your software and hardware must be compatible to process transactions.



HAVE QUESTIONS ABOUT ANY OF THESE STEPS?

Please contact your CITGO gasoline supplier. We're here to help.

AND FINALLY,

**MEET**

**WITH US.**



# WE'RE HERE TO HELP YOU MOVE TO CITGO CHIP & MOBILE™

Make an appointment today with your point-of-sale distributor and fuel dispenser manufacturer to develop individual plans for each location.

## CITGO POS TECHNOLOGY

Location Name: \_\_\_\_\_

Store I.D.#: \_\_\_\_\_

Rent     Buy

QTY:

\_\_\_\_\_ Firewall \_\_\_\_\_

\_\_\_\_\_ Ruby Ci \_\_\_\_\_

\_\_\_\_\_ Commander \_\_\_\_\_

\_\_\_\_\_ Ruby 2 \_\_\_\_\_

\_\_\_\_\_ Topaz XL \_\_\_\_\_

\_\_\_\_\_ Other POS \_\_\_\_\_

\_\_\_\_\_ PINpads \_\_\_\_\_

Date: \_\_\_\_\_

## CONTACTS

Call your CITGO gasoline supplier, who is standing by to offer assistance.  
Visit CITGO MarketNet® >> Payment Card >> Point-of-Sale for details.

