# Introducing VendorPay Digital Payment Platform

Moving beyond paper to secure, efficient, contact-free digital payments

#### WHY GO DIGITAL?



### Get Paid Faster:

Guaranteed payments eliminate long collections windows and bad debt exposure for vendors.

Many businesses spend more than two weeks per year chasing down payments only to write off 5-10% as bad debt.



#### Increase Your Security:

Limit exposure from fraud, theft, or cyber-attacks, and eliminate the need to share sensitive bank information (as with ACH).

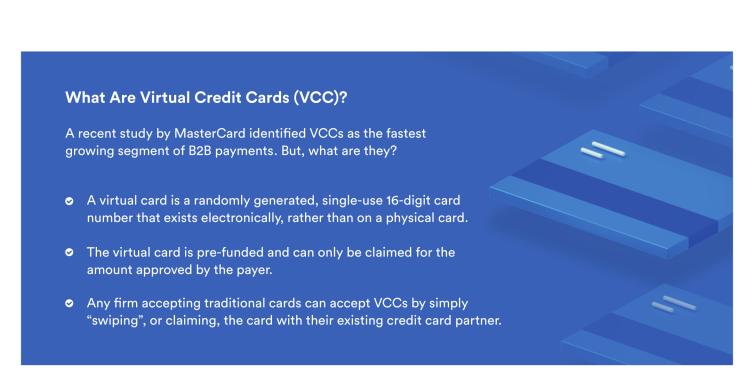
Over 60% of domestic firms were targeted by financial hackers in 2020 alone.



#### **Streamline Your Operations:**

Eliminate manual processing, paperwork, reconciliations, and administration while increasing traceability.

Processing and receiving checks can cost \$5-12... per invoice.



#### **HOW IT WORKS**

TODAY'S MANUAL PROCESS (UP TO 90 DAYS TO GET PAID)

Wasted time as invoices and payments sit in mailboxes and on desks.



- Vendor issues invoice (email or paper)
- Customer receives invoice (email or mailbox)
- Customer enters invoice information and moves through approval process
- Payment is approved and moved into processing
- Checks are printed, signed, scanned, and mailed
- in physical mailbox

Checks are received by vendor

Checks are reconciled, scanned, and claimed

Up to 90 days.

## VENDORPAY PAYMENTS PROCESS (LESS THAN 30 DAYS TO GET PAID)

Automated steps move the process along and provide end-to-end traceability.



(email)

Vendor issues invoice

- Customer receives invoice instantly (email)
- Customer enters invoice information and moves through approval process
- Approvals process immediately triggers a VCC; arrives within 72 hours to vendor email of choice
- terminal; payment received!

VCC is "swiped" in a POS

Less than 30 days.

## WHAT WE NEED TO GET STARTED



(generally an accounting inbox)



receive your first payment!

We're happy to help! Please reach out to our team for a detailed FAQ for more information.



Have more questions?



Created by

