Mobile Payments Checklist



The growing demand for mobile payment apps has been fueled by a number of factors, among these, adapting to changing consumer behaviors and the impacts of the Liability Shift remain the core drivers.

We have compiled a checklist to help you analyze your **mobile credit card processing** needs in order to select the app that's best for your business.

- Do you already have a merchant account? If you don't have one, you'll want to find a mobile credit card app that comes bundled with a merchant account. The process can sometimes be confusing for a small business, so it's best to find a merchant account provider that will hold your hand through the application process.
 Will you (or anyone in your office) want to process credit cards or manage your customers from a regular computer? If yes, look for a mobile app that includes a web application you can access from any computer browser. While it's become commonplace for mobile credit card apps to include a web application, many of them just have simple transaction history lists for exporting.
 Do you want payment communications to go to you and your customers? Be sure that the mobile app you select facilitates emailing or texting payment receipts.
 Do you need to collect payment in other ways than credit card acceptance via your mobile phone? If you have payment needs beyond collecting credit card payments via your mobile phone, be sure to find a payment solutions provider that offers multiple payment acceptance methods that are all integrated to work together.
 Do you have multiple users? If so, be sure the mobile app you select supports multiple users.
 What device(s) will you be using now and potentially in the future? Check to see if all of the features of the mobile app work across all the devices you need it to.
- ☐ What other systems do you need to share your payment data with? Be sure to find a mobile app solution that comes with reporting that exports data to your accounting system, or any other systems that you use.
- □ **Is it secure?** The last thing your small business needs is to be the cause of credit card fraud for a customer. Be sure the mobile payment app you select is PCI compliant and EMV chip card enabled.
- □ Does it accept chip cards (EMV compliant)? With the liability shift, if EMV chip card fraud occurs to merchants without EMV enabled hardware, the chargeback responsibility will fall on the merchant not the issuer as before.
- □ Does the mobile payment app accept store and forward or offline transactions? Offline mode will allow you to accept transactions without cell service or Wi-Fi. These transactions will be processed after you are able to re-connect to Wi-Fi or gain cellular service.

