Wherever you go.

An affordable, easy way to accept credit cards on your phone or tablet.

affordable
reliable
mobile

QwickPAY the Safest Way

MOBILE PAYMENT TRANSACTIONS

QwickPAY brings convenience back to POS without sacrificing security. It is easy to use and can help merchants lower their cost of accepting cards by as much as 30%. When your customers want to pay with a card, QwickPAY is the safest way.

QwickPAY provides unmatched security for cardholders and merchants and includes DETA Protection Services & Fraud Alerts:

- Dynamic data: payment card data is dynamic per swipe.
- Encryption within the read head: decrypted data delivered only to a PCI DSS certified payment processor or gateway.
- Tokenization of sensitive data: tokenization of card, PAN, transaction and accepts tokens via the QwickPAY Qwick Code exchange.
- Authentication of card, cardholder data, device, host and session: eliminates the costs and hassles related to the charge back process by identifying counterfeit cards and stopping counterfeit card fraud, go to www.nocardfraud.com for more details.

QWICKPAY REDUCES PCI SCOPE

The use of MagTek SCRAs and the QwickPAY Payment Protection Gateway, when properly implemented, will dramatically reduce the scope of Requirements 1, 2 and 11 and provide additional scope reduction for requirements 3, 5, 6, 7, 9, 10, and 12. The requirements of PA-DSS are listed below.

1. Do not retain full magnetic stripe, card verification code or value (CAV2, CID, CVC2, CVV2), or PIN block data
2. Protect stored cardholder data
3. Provide secure authentication features
4. Log payment application activity
5. Develop secure payment applications
6. Protect wireless transmissions
7. Test payment applications to address vulnerabilities
8. Facilitate secure network implementation
9. Cardholder data must never be stored on a server connected to the Internet
10. Facilitate secure remote access to payment application
11. Encrypt sensitive traffic over public networks
12. Encrypt all non-console administrative access
13. Maintain instructional documentation and training programs for customers, resellers, and integrators

MAGTEK®
SECURITY FROM THE INSIDE

COMPARISON OF OTHER MOBILE CREDIT CARD PAYMENT APPLICATIONS:

	QwickPAY qwickpay.com	PayPal Here paypal.com	GoPayment gopayment.com	Square squareup.com	ROAMPay roamdata.com	PAYware mobile paywaremobile.com
SUPPORT						
Live phone help desk	YES	YES	YES	NO	YES	YES
Support forums	YES	YES	YES	YES	YES	YES
SUPPORT FOR RESELLER						
Reseller portal	YES	NO	NO	NO	YES	YES
Branding options	YES	NO	NO	NO	YES	YES
GENERAL USE						
Accept PIN debit cards	DynaPreo Mini	NO	NO	NO	NO	YES
Accept Qwick Codes	YES	NO	NO	NO	NO	NO
Accept major credit cards	YES	YES	YES	YES	YES	YES
Check Conversion	NO	NO	NO	NO	NO	NO
Check Imaging	Coming Soon	NO	NO	NO	NO	NO
Signature capture	YES	YES	YES	YES	YES	YES
iOS compatible	YES	YES	YES	YES	YES	YES
Android compatible	YES	YES	YES	YES	YES	NO
Geo tagging	YES	YES	YES	YES	YES	YES
Email receipts	YES	YES	YES	YES	YES	YES
Custom Receipts	YES	YES	YES	YES	NO	YES
ADMINISTRATIVE						
Virtual terminal	YES	YES	NO	NO	YES	NO
Multiple users	YES	YES	50	10	YES	YES
Device to Phone Flexibility	YES	NO	NO	NO	NO	NO
Coupons/offers	Coming Soon	YES	NO	YES	NO	NO
No contract release fees	YES	YES	YES	YES	YES	NO
Merchant acct	needed	not needed	bundled	not needed	needed	needed
Reporting	YES	YES	YES	YES	YES	YES
SECURITY						
MagnePrint® technology	YES	NO	NO	NO	NO	NO
MagneSafe™ Security Architecture	YES	NO	NO	NO	NO	NO
Open standards encryption	YES	Unknown	Unknown	YES	Unknown	Unknown
Dynamic data	YES	NO	NO	NO	NO	NO
Secure Key Injection	In the USA	Unknown	Unknown	Unknown	Unknown	Unknown
Tokenization	YES	Unknown	Unknown	Unknown	Unknown	Unknown
Card authentication	YES	NO	NO	NO	NO	NO
Ability to identify counterfeit cards	YES	NO	NO	NO	NO	NO
Dynamic key management (DUKPT)	YES	NO	NO	YES	NO	NO
CARD READING DEVICE						
SCRA	YES	NO	NO	NO	NO	NO
Audio jack reader	YES	YES	YES	YES	YES	NO
Mobile Wallet App						
Compatible App	Qwick Codes	PayPal Digital Wallet	NO	Square Card Case	ROAMwallet	NO

This information was gathered from each competitors website and marketing materials available at the time of document creation.

ANDROID APP ON Google play

amazon apps Available at amazon

iOS Available on the App Store

Made for
☐ iPod ☐ iPhone ☐ iPad

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