



QWICKPAY | by **MAGENSA**
THE SAFEST WAY | A MAGTEK COMPANY

QwickPAY mobile payments

Mobile Merchant Powered by Magensa

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

Accept payments, offer unattended solutions, and deliver a secure eCommerce experience

QwickPAY is brought to you by MagTek, an industry leader in credit card and point-of-sale (POS) peripherals. If you are a merchant who needs to offer digital transactions fast, QwickPAY is the solution for you. QwickPAY delivers secure card reading, fraud alerts, instant data protection, transaction freedom, more versatility, better stability, enhanced security, touchless and contactless transactions, and reduction of PCI scope.

Ready to accept in-store, curbside, call-in, or delivery

Whether you need to accept payments in-store, curbside, for delivery, or call-in takeout, QwickPAY is ready with point of sale devices that accept secure data entered over the phone with manual entry, QR-codes, or in-person with a swipe, tap, or dip of a card, or from tap and go mobile wallets and wearables. Streamline the payment process and create frictionless sales and invoices to facilitate in person and remote, touchless transactions with QwickPAY.

QwickPAY makes things simple, download the free QwickPAY App, onboard your merchant account, and purchase the secure card reader authenticator (SCRA) that best fits your needs, and you can easily accept Visa, MasterCard, Amex, Discover, Mobile Wallets, and QwickCodes payments almost anywhere.

Streamlined security

QwickPAY's security is second to none, with instant encryption, card and device authentication, counterfeit card detection, and card tokenization, so a customer's sensitive card details never enter the mobile phone/tablet or browser. Details are sent over secure connections for decryption, authentication, and processing. SCRAs are the ONLY card readers that perform real-time counterfeit card detection. This helps to lower the scope and cost of PCI audits, saving time and money.

Administration, Reporting and Custom Receipts

QuickPAY provides the administrative tools you need for your business. It provides a complete payment processing platform, an account management system, and a virtual terminal for custom invoice and receipt creation, and complete, cross-device reporting.

Compatibility and functionality, you need

Expand the way you do business today with the safest mobile POS solution ever. Use QuickPAY as an unattended terminal using the kiosk mode or via invoicing with QR Codes, to speed lines, accept donations, or take quick curbside orders. QuickPAY delivers a broad range of compatibility, allowing your browser-based, iOS, Android, and Windows devices to evolve into a highly secure payment system. QuickPAY supports a variety of transaction types including: Sales, Invoices, Voids and Refunds; and accepts a variety of transaction types including card swipe, card tap, card dip, manual entry, mobile wallet-tap, QR Codes with invoicing, and QuickCodes tokens.

Secure Hardware you can Depend on

QuickPAY is a complete mobile payment solution that uses the most reliable and safest secure card reader authenticators. SCRA's connect to a wide variety of devices including smart phones and tablets via the headphone jack or Bluetooth LE technology; USB interface for connection with Windows and PCs; and Lightning connection for most iPhone and iPad devices. SCRA's are reliable, bi-directional readers that read ATM, Debit, Credit, and Gift cards and provide a smooth swipe path for excellent first swipe read rates.



MAGNETIC CARD READER (SCRA)
3 track, bi-directional card reading
ISO 7810, 7811 compliant cards
Open standards-based encryption 3DES
DUKPT Key Management
MagnePrint® Card Authentication
Immediate card data tokenization
Protects card data and surpasses PCI DSS requirements

MOBILE - APPLICATION
Android 4.4 or newer **COMPATIBLE SCRA**
Bluetooth LE: eDynamo, tDynamo | USB-C: iDynamo 6

iOS 13 or newer COMPATIBLE SCRA's
Bluetooth LE: eDynamo, tDynamo
Lighting: iDynamo 5, iDynamo 6
iDynamo 5 Made for iPhone 14 Pro Max, iPhone 14 Pro, iPhone 14 Plus, iPhone 14, iPhone SE (3rd generation), iPhone 13 Pro Max, iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPad Pro 10.5-inch, iPad Pro 12.9-inch (2nd generation), iPad Pro 9.7-inch, iPad Pro 12.9-inch (1st generation), iPad Air 2, iPad Air, iPad mini 4, iPad mini 3, iPad (6th generation), iPad (5th generation)

iDynamo 6 USB-C - Direct mount or cabled connection to Android hosts with USB C port and USB On-The-Go (OTG), to iOS hosts with USB C connector, and to Windows hosts with USB C connector.

iDynamo 6 Lightning - Made for iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPad Pro 10.5-inch, iPad Pro 12.9-inch (2nd generation), iPad Pro 9.7-inch, iPad Pro 12.9-inch (1st generation), iPad Air 2, iPad Air, iPad mini 4, iPad mini 3, iPad (5th and 6th generation).

"Made for iPod" and "Made for iPhone" and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod or iPhone or iPad respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. iPod touch, iPhone and iPad are trademarks of Apple Inc., registered in the U.S. and other countries. iPhone and iPad not included.

DESKTOP - VIRTUAL TERMINAL
For the virtual terminal use Win OS 7/8 64-bit and MagneFlex Navy browser
USB: Dynamag, eDynamo, tDynamo, DynaPAD

Access the QuickPAY Virtual Terminal on a Windows-based PC by navigating to <https://MyQuickPAY.com>.

Accept card present EMV transactions through the QuickPAY Virtual Terminal by downloading MagTek's custom browser, MagneFlex Navy.

Download the MagneFlex Navy browser here:
<https://www.magtek.com/services/developer-tools>
Internet Explorer and Firefox work for legacy non-EMV transactions - magstripe only transactions.

SECURE CARD READER AUTHENTICATORS - MAGSTRIPE, EMV, CONTACTLESS

3 track, bi-directional card reading | ISO 7810, 7811 compliant cards | Open standards-based encryption 3DES | DUKPT Key Management | MagnePrint® Card Authentication | Immediate card data tokenization | Protects card data and surpasses PCI DSS requirements |



DynaPAD
MSR, Manual Entry
USB connection



Dynamag
MSR -
USB connection



iDynamo 6
MSR, EMV Contact &
EMV/NFC Contactless -
USB and Lightning
connection



iDynamo 5 (GEN II)
MSR - Lightning
connection



eDynamo
MSR, EMV Contact -
USB connection



tDynamo
MSR, EMV Contact &
Contactless - Bluetooth
LE & USB connection



Serving enterprises globally, Magensa provides a wide range of innovative tools and transaction processing services for authentication, cryptographic security, and privatization of sensitive data. Magensa's encryption/decryption services, payment gateway services, tokenization services, remote services, and applications are used by software developers, ISVs and systems integrators to bring their applications to market faster and more securely. Magensa's services and solutions are trusted by commercial, retail, financial and government enterprises without compromise. Magensa, LLC is a subsidiary of MagTek, Inc.