



MPPG

Magensa Payment Protection Gateway

Gateway and Tokenization Web Services

Magensa Payment Protection Gateway (MPPG) is a web-based payment facilitation service that makes accepting a wide variety of payments easier, using a single-source-security-module, while connecting payment applications to leading processors in a secure subscription-based platform. MPPG is recommended for ISOs, VARS, resellers, and integrators who want to provide their merchants with a versatile and secure solution to manage encrypted, decrypted, and tokenized data in their payment ecosystem.

Streamline Development

Magensa gateway and tokenization services streamline the development process:

- Leverage Magensa L3 (EMV) certifications.
- Use our integration tools.
- Benefit from a PCI-DSS certified environment for securely processing payment transactions.
- Accept payments across channels.

MagneFlex Developer Tool

Couple MPPG with Magensa's development tool, MagneFlex Prism. This enables developers to create HTML browser-based applications that readily connect to MagTek hardware, whether to a mobile reader, countertop PED device, or integrated into a kiosk, and send data where it needs to go.

Omni-Commerce Payments

MPPG supports the complete payment environment:

eCommerce offerings

- Online payments
- Hosted payment pages with client-side JavaScript (iFrame) with APIs for customization

In-App and In-Web

- Payment acceptance from mobile wallets like Google® Pay and Apple® Pay
- Venmo® and PayPal® acceptance

In-person

- Card present mobile
- Card present countertop and attended
- Card present unattended and self-service

And the ability to add QR Codes and URL links for a variety of value-added use cases.

Connected to Leading Processors

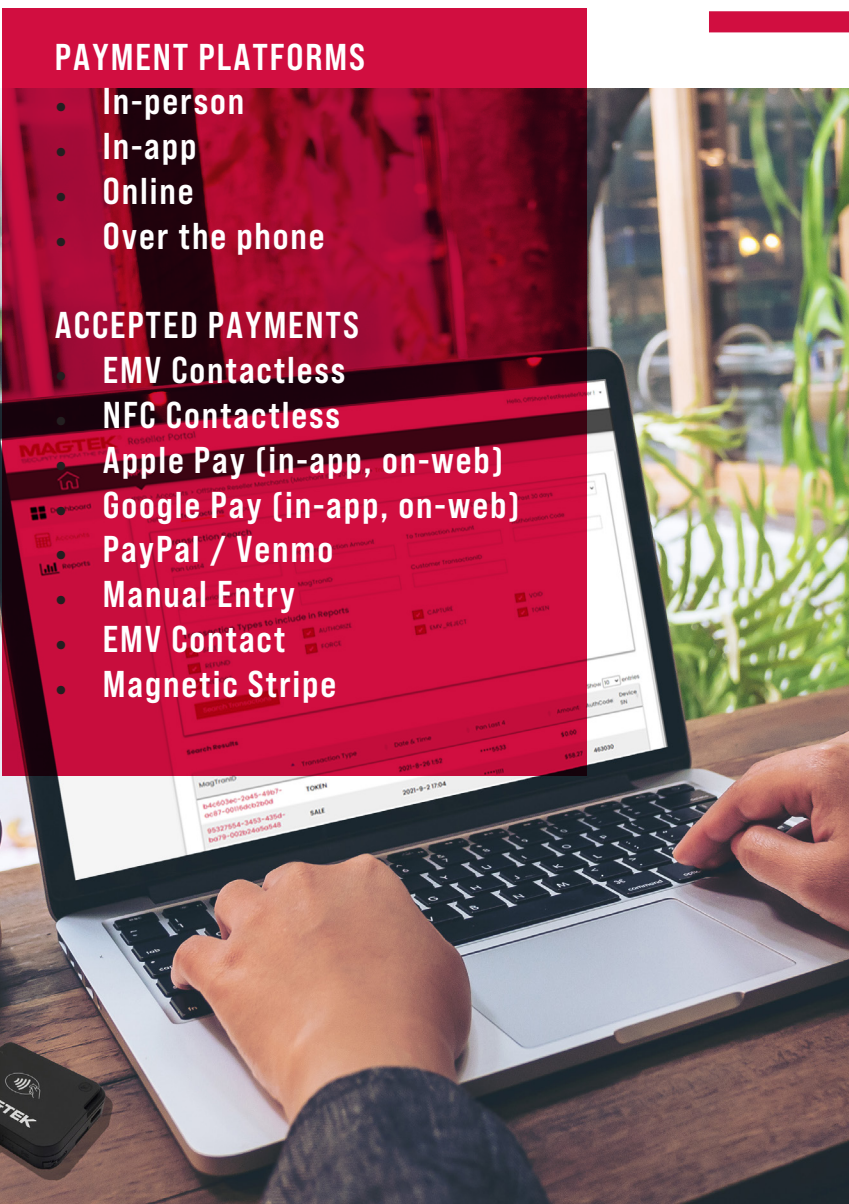
MPPG is certified with leading US processors for faster connection and delivery of payment information. Magensa decrypts and formats the data the way the processor needs, for simplified communication and authorization.

PAYMENT PLATFORMS

- In-person
- In-app
- Online
- Over the phone

ACCEPTED PAYMENTS

- EMV Contactless
- NFC Contactless
- Apple Pay (in-app, on-web)
- Google Pay (in-app, on-web)
- PayPal / Venmo
- Manual Entry
- EMV Contact
- Magnetic Stripe



To get started contact:
retail.solutions@magtek.com

QwickPAY Payment App

For merchants who need to offer digital payment transactions fast, QwickPAY is the perfect POS app solution. Ready for in-store, curbside, delivery, or call-in takeout, simply download the free QwickPAY App, buy the device that best fits your needs, and onboard your merchant account.

Security is our Top Priority

Magensa works with MagTek's Secure Card Reader Authenticators (SCRAs) and PIN PEDs. These devices are built using the MagneSafe® Security Architecture. MagneSafe delivers a layered approach to transaction security and combines industry-proven triple DES encryption with DUKPT key management, tokenization (single-use and multi-use tokens), authentication, and dynamic data to protect card data at the point of interaction. Card data is never stored in the clear and customers using tokenization need to only store the token to build loyalty and reward programs. Magensa's open platform does not require you to invest in costly, untested, proprietary solutions that can limit your long-term flexibility and options.

Merchant Portal and Reporting

ISO, VARS, resellers, and integrators are enabled to board their merchants into the MPPG portal. There they have virtual terminal functions, options for back office void/refund, can set up their customers to begin using the service, and use the reporting tools.

Qwantum Security Platform

For added security, Magensa Payment Protection Gateway subscribers are on-boarded to the Qwantum Secure Platform and use multi-factor authentication for secure login. Users also receive a bonus subscription to Qwantum Private Messaging for the secure delivery of emails and attachments.

Magensa Bundle

MagTek hardware and Magensa Services make the best combination. Special reduced pricing applies when you purchase hardware and sign-up for a subscription to MPPG services.

iDynamo 6 Lightning Special Pricing

Further reduced pricing is applied when the combination is made with iDynamo 6 Lightning and Magensa Services. Ask a representative for details and product lifecycle management.



Key Benefits of MPPG

The use of MagTek SCRAs and the Magensa Payment Protection Gateway help secure your payment environment.

- Card reading is conducted with MagneSafe-enabled secure card reader authenticators and PIN PEDs.
- All transactions are securely routed through the Magensa Payment Protection Gateway.
- Neither the merchant nor the application provider possesses or has access to the decryption keys used by the SCRAs to encrypt the cardholder data.

Magensa simplifies PCI compliance, reduces your PCI scope and decreases costs. MPPG delivers end to end encryption, and still allows for the secure entry of data in PIN PEDs for manually, key-entered transactions.

