

The CardPointe Gateway API

Designed with developers in mind

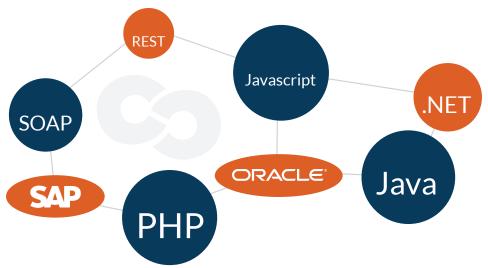
The CardPointe API allows businesses to accept payment through any channel you choose with our best-in-class security solutions. Cut costs with interchange cost pricing while taking advantage of our complete repository of API documentation for the ultimate in customization.

>Features:

Next day funding Certified PCI level 1 Patented tokenization 24/7 support 3-D Secure Virtual terminal Integrated terminals Online bill presentment Recurring billing Dynamic currency Integrated mobile AJAX tokenizer devices Hosted payment page Aggregated and iFrame reconciliation Fraud scoring Customer vault Account updater Real-time transactional Level II and Level III

>RESTful Web Services:

reporting



processing

>All Payment Types:

Visa AMEX MasterCard JCB Diner's Club
Amazon Payments Google Wallet PayPal Oink Western Union
Openbucks Skrill Discover

Features of the CardPointe API

Real-time transactional reporting – Eliminate the need to log into eMerchant View, ClientLine, etc. Businesses using the **CardPointe** API have the ability to log into a platform and see capture/settle, funding, and reconciliation reporting all in one place.

Integrated terminals and devices – Use our P2PE, EMV-ready terminals and smartphone dongles, which are integrated directly with our reporting platform for real-time transaction management.

Level II and Level III data - Automated through our API when you default all the necessary fields for interchange optimization.

3-D Secure - Remove risk and eliminate fraud-based chargebacks while lowering interchange rates.

Recurring billing - Easily set up customers for any type of payment and billing schedule.

Account updater - A must-have for businesses that do recurring billing. Automatically renew card numbers when the card expires or the card is replaced.

Fraud scoring - Automatically monitor transactions to look for clues that a sale may be fraudulent, helping to prevent chargebacks.

International processing - Accept hundreds of currencies from throughout the world.

Dynamic currency conversion – The ability to automatically show transactions to the customer in their native currency while processing the payment in US dollars.

Customer vault - Customer payment information is protected and removed from PCI scope when it is stored in our off site, secure vault.

BIN recognition - Ability to recognize rewards cards, purchasing cards, or PIN debit cards before it's sent off for payment. This promotes interchange optimization.

AJAX tokenizer - Built in security feature for e-commerce that secures sensitive data fields and ensures data is tokenized before touching the merchant's webserver.

Hosted payment page and iFrame - An additional option for e-commerce in which **VMS** hosts a white-labeled payment page or embedded iFrame to remove the webserver from PCI scope.

ACH/Electronic checks - Easily accept and process checks within our API.