

SECURE PAYMENT PROCESSING

PayConex™

Bluefin's PayConex™ payment gateway provides processing for contactless countertop, mobile, call center and Ecommerce payments in the U.S. and Canada. PayConex is backed by the highest level of security, including PCI-validated point-to-point encryption (P2PE) for point-of-sale (POS) payments, ShieldConex® for the encryption and tokenization of online PHI, PII and payment data, and chargeback / fraud management.

Gateway Features

- + Card Present (US)/Card Not Present Payment Processing (US and CAD)
- + POS, Mobile, MOTO, Ecommerce and Salesforce Payments
- + Credit/Debit/ACH/Apple Pay/Google Pay/Samsung Pay
- + PCI P2PE, EMV and Tokenization
- + PCI, NACHA and HIPAA Compliant Phone Payments
- + Recurring Billing/Card on File/Account Updater
- + Connections to Elavon, TSYS, Chase Paymentech, and First Data
- + QuickBooks/Xero Integration

P2PE Devices



ID Tech SREDKey 2
POS / MOBILE / CALLCENTER



PAX A80
POS / MOBILE



PAX A920, PAX A920Pro
POS / MOBILE



PAX S300
POS / MOBILE

Security Features



Tokenization: PayConex automatically tokenizes card data for storage/recurring transactions, and can also include ShieldConex for the tokenization of non-payment data, including PII and PHI.



PCI-validated P2PE: P2PE immediately encrypts card data upon swipe, dip, tap or key entry in an approved P2PE device, removing clear-text card data from the network and reducing PCI scope.



3D Secure (3DS): 3DS seamlessly authenticates cardholders for Ecommerce transactions at the point of interaction on the web, reducing friendly fraud and increasing authorization decisioning.



Chargeback/Fraud Management: Bluefin's fraud management service addresses every element of the chargeback management process, from review and analysis through representation and reporting.

Payments and Security in a Complete Package