

EdgeExpress: Bringing a Unified Commerce Experience Through a Single API



EdgeExpress Integration Methods Deliver:

- Unified commerce for your merchants and their customers: in-store, in-app, and online... wherever your software offering takes them
- Ease of single API integration
- Light footprint for quick implementation in merchant systems
- Flexibility to conform to various software environments
- Increased EMV transaction speeds for faster checkout process

800.774.6462

startnow@openedgepay.com

openedgepayment.com

blog.openedgepayment.com



The EdgeExpress API was designed to provide a unified commerce experience across all payment environments

Coupled with easy implementation and setup, the EdgeExpress API also delivers a frictionless merchant experience with auto software updates and robust security through our EdgeShield® security bundle including end-to-end encryption, PCI ASSURE® PCI compliance assistance and more.

Payment Options



EMV and NFC Contactless Payment Support



Encryption, Tokenization and Decline Minimizer



EMV PIN Debit



Signature Capture



Recurring Payment Support



Partial Approval Support



Customized Device Prompt Support such as Disclosures, Confirmations, etc.



FSA/IIAS, Canadian PIN Debit (Interac), EBT and ACH



Quick chip and early card insert

Payment Environments



Installations



Cloud-based



Card Present



Hosted Payment Forms

EdgeExpress API: Unified Commerce

Ideal for most payment environments including installed, cloud-based, card present, eCommerce and hosted payment forms.

Security Features



PA-DSS out of scope



EMV



End-to-End Encryption



Tokenization

Small Footprint



Merchant installations are quick and painless, ~15 minutes



Efficient installations with bundling payment functionality and developer software



Low maintenance with auto-updates in the merchant environment

EMV Devices Supported



Ingenico®
iPP320

Consumer-facing retail device that optimizes counter space



Ingenico
iSC Touch 250

Multi-lane retail payment device that includes a color touch screen for promotional capabilities and signature capture



Ingenico
iSC Touch 480

Multi-lane retail payment device that includes a large, color touch screen for promotional capabilities and signature capture



Ingenico
iCMP

Bluetooth-capable, offering advanced payments capabilities and mobility. Accepts EMV, magstripe and NFC/contactless.



Ingenico
iUC285

Bluetooth-capable, accepts all payment methods with a single module. Integrating three readers: NFC/contactless, Chip without PIN

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