CommerceDriver™
Are You Ready for EMV®

Easily Add Secure EMV global transaction processing to your Android™, iOS, and Windows®-based Point-of-Sale (POS) applications.

How it Works

Implement EMV® Technology Faster & Easier

Like a printer driver, the pre-certified Commerce Driver SDK installs alongside your software application - adding EMV transaction processing to your POS system. Once implemented, you'll meet all EMV Level 3 compliance requirements and instantly enable PCI-compliant transactions with point-to-point encryption.

PCI Compliance

Meet all EMV Level 3 compliance requirements and instantly enable PCI-compliant transactions with end-to-end encryption using the EMV Commerce Driver from EVO Snap*

Multi Platform Capabilities

Create EMV approved Android, iOS, and Windows-based Point of Sale (POS) applications in a snap with the Commerce Driver from EVO Snap*

Device Hardware

POS Software

Commerce Driver™

Networks

PRE-CERTIFIED

PRE-CERTIFIED

PRE-CERTIFIED

EVO US Platforms

EVO EU Platforms

EVO® PAYMENTS INTERNATIONAL

HARDWARE

PRE-CERTIFIED

	INGENICO			EVO	
	iPP320	iPP350	iCMP	ITm-50	IT m-100
Payment Support					
Smart Chip Capable (EMV)	✔	✔	✔		✔
MagStripe Capable	✔	✔	✔	✔	✔
NFC Capable	✔	✔	✔		✔
PIN Capable	✔	✔	✔		✔
Security and Compliance					
P2PE	✔	✔	✔	✔	✔
Tokenization	✔	✔	✔	✔	✔
Device Connectivity					
USB	✔	✔			✔
BlueTooth			✔		
Audio Jack				✔	✔
Platform Support					
Apple Support			✔	✔	✔
Android Support			✔	✔	✔
Windows Mobile Support	✔	✔	✔	✔	✔
Universal SDK					
Global Support	✔	✔	✔		

CommerceDriver™

EMV Compliance Simplified

The cost and complexity of managing EMV certification can quickly become overwhelming, but there's a better way. Now you can create EMV-approved Android, iOS, and Windows-based Point-of-Sale (POS) applications in a snap with the Commerce Driver from EVO Snap*.

The Commerce Driver facilitates all transactional communication with the EVO Payments global processing platforms and approved hardware devices to isolate payment data and keep it separate from the software application.

Authentication Methods

- Chip & PIN
- Chip & Signature

System Requirements

(Application must be hosted locally)

- **iOS** v7+
- **Android** v4.2+
- **Windows** v7+

Networks

- Bluetooth
- USB
- Ethernet
- Wireless

Managed API Calls

- Login
- Authorize
- Capture
- Authorize & Capture w/Duplicate Transaction Override
- Resubmit
- Transaction Lookup
- Void w/Forced Void
- Batch Capture w/Forced Void
- Local Settings File w/Authentication Parameters