

Apriva Technology Platform

Apriva supports more than 40 devices and over 30 certified processing platforms. Apriva's POS solutions allow companies of all sizes to accept secure payments today and into the future.

Dial/IP Terminals

Equinox (Hypercom)

- Optimum T4100 (Dial, IP)⁴
- Optimum T4205 (Dial)⁴
- Optimum T4210 (Dial)⁴
- Optimum T4220 (Dial, IP)⁴

PAX

- S80 (IP)

Verifone

- Nurit 8100 (Dial, IP)*
- Nurit 8320 (Dial, IP)*
- Nurit 8400 (Dial, IP)*
- Vx 510 LE (Dial)*
- VX 520 (EMV¹, GPRS, Dial, IP)
- Vx 570 (Dial, IP)*

Ingenico

- iCT220 (EMV¹, Dial, IP)
- iCT250 (EMV¹, Dial, IP)

Vending Hardware

Apriva Vend™

- AirVend³ AV5, AV7
- Coinco iris Media (3G, CDMA)
- Crane Media Machine
- Crane Navigator
- MEI EASITRAX® Advance 5000™
- OTI Trio, Uno, Connect 3000 Telemeter
- Parlevel Pay
- USAT³ ePort

Wireless Terminals

Dejavoo

- MagIC3 (GPRS)*

First Data

- FD400² (3G, GPRS, CDMA)
- FD410² (EMV¹, 3G)

Equinox (Hypercom)

- Optimum M4100 (GPRS, WiFi)*
- Optimum M4230 (GPRS)⁴
- Optimum T4230 (GPRS)⁴

Ingenico

- i7910 (GPRS)*
- iWL250 series
 - iWL252 (EMV¹, BT/IP)
 - iWL255 (EMV¹, 3G)

PAX

- S90 (GPRS*, CDMA)
- S90 (EMV¹, 3G)

Verifone

- Nurit 8010 (GPRS)*
- Nurit 8020s (GPRS)*
- Vx 510 (GPRS)*
- VX 520 (EMV¹, GPRS, Dial, IP)
- Vx 610 (GPRS, CDMA)*
- Vx 670 (GPRS, WiFi)*
- Vx 670 (Canada)² (EMV¹, GPRS)*
- VX 675 (EMV¹, 3G)
- VX 680 (EMV¹, 3G, GPRS, WiFi)

Apriva Integrated Hardware

Semi-Integrated

- Globalcom BV1000 (EMV)
- Ingenico ICT220, ICT250 (EMV)
- OTI Trio, Connect 3000 with Trio
- PAX S300 (EMV)

Integrated Via APIs and SDKs

- AnywhereCommerce Rambler, Walker (EMV)
- ID TECH SecureMag, Augusta, Vendi
- Infinite Peripherals Linea Pro
- LimePC
- MagTek DynaMAX, Dynamag, iDynamo
- Miura Systems M010 (EMV)

Mobile Application

AprivaPay™ Plus

Devices

- Amazon (Kindle Fire Devices)
- Android OS 4.0 and above (phones and tablets)
- Apple iOS 7.0 and above (iPad 2 and above, iPhone 4s and above)

Peripherals

- AnywhereCommerce Rambler (MSR), Walker (MSR, EMV contact), Walker BT (MSR, EMV contact)
- Miura Systems M010 (MSR, EMV contact and contactless, PIN Debit, Android Pay™, Apple Pay®, Samsung Pay®), Shuttle (MSR, EMV, PIN Debit, Android Pay™, Apple Pay®, Samsung Pay®)
- Star Micronics SM-T300i, TSP-650II, and SM-S220i printers

¹ EMV ready

² First Data solution only

³ Proprietary

⁴ PCI PTS v2.x compliance expired April 30, 2017

* PCI PTS v1.x compliance expired April 30, 2014

Apriva Technology Platform

Apriva connects to more than 30 certified processing platforms. Merchants can process financial transactions from any location using any of the supported processors below.

Processors

AMEX Global	JetPay ¹
American Express	Opticard
Ceridian SVS	ProfitStars
Chase Paymentech ^{2,3}	SecureNet ¹
CrossCheck	SparkBase
Elavon ^{2,3}	TenderCard
FDMS Atlanta (BuyPass) ^{2,3}	TNS (formerly OSI) ³
FDMS Nashville ISO Dual ^{2,3}	TPS/EVO ^{1,2}
FDMS North (CARDNet) ^{2,3}	TSYS Acquiring Solutions ^{2,3}
FDMS Omaha ^{2,3}	Valutec
FDMS South ^{2,3}	Vantiv (formerly Fifth Third Bank) ^{1,2,3}
GiveX	Visa Accelerated Connection Platform
Global East ISO ²	WorldGift
Heartland	WorldPay ¹

Campus Processors

Atrium
Blackboard & Blackboard SaaS
CBORD
ITC Systems
TouchNet OneCard (formerly Heartland Campus)
University of Florida, Gator Card
University of British Columbia

¹ Proprietary

² EBT

³ Canada