

It's more than a transaction.

It's your ticket to success.

// Presented by Chris Clarke



Our DNA & Commitment

For over 30 years, we've been dedicated to the payments industry. A trusted dependable partner to ISO's and ISV's — delivering forward-looking technology and unmatched support. Dejavoo now has 300+ exployees as we enter our 20th year!

What defines us:

- 1 In-House Development Innovation built from the ground up
- Service Center Fast, reliable merchant support
- RKL Capability Secure remote key loading
- State-of-the-Art Security PCI, Now P2PE Certified!
- Al Centre of Excellence Next-gen tools for merchants & ISOs

Our Promise

- ✓ Always a partner never a competitor
- Not a processor, not an ISO
- ♀ 100% focused on your success





Customer needs are evolving

They need more than Payment terminal

Omni Channel is the buzzword

They need **Customer Engagement**...

Integrations are a must have

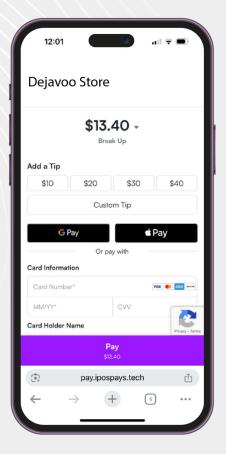




Omni-Channel Experience

Deliver a seamless shopping journey across in-store, online, and mobile touchpoints.

- Ecommerce Solutions Hosted Payment Page, Freedom to Design,
 WooCommerce Plugin
- Tap to Pay on iPhone & Android Mobile Payment APIs & SDKs
- Cloud POS Virtual Terminal, Itemized Inventory, Invoicing, Recurring Payments, PIN Pad Integration for Customer Present Scenarios, Tokenization







Multiple Android HW Vendors







Payments without limits

Enable customers to pay their way — with traditional and alternative payment options.

- PayPal, PayPal PayLater, Venmo (via Pockyt and Beadpay)
- Crypto (Velocity, Beadpay)
- ACH (Paya, Vericheck)
- Gift (Valuetech, Factor4, STS Host, E Gift, E Card)
- Cash







Turn payments into conversations

Go beyond transactions by engaging customers directly at the point of sale.

- Digital Ads for consumer engagement through terminals
- Embedded loyalty solution (Extra 360, Enroll & Pay)
- Surveys after payments
- Show a QR code to drive online reviews (Google, Yelp, etc.)
- Maintain a customer database and run targeted promotions







Secure every transaction

Proactively prevent fraud and protect every payment with intelligent tools.

- iPOS S.A.F.E. Intelligent Risk Engine with real-time monitoring
- Stops suspicious activity before authorization
- Pre-settable parameters for merchant-specific fraud control
- 3D Secure v2 (via Cardinal Commerce) Frictionless checkout, mobile-ready, and enhanced authentication for eCommerce. Fraud Chargeback prevention, interchange benefits.
- Protects merchants, cardholders, and partners from fraud
- Anti-phishing safeguards with periodic penetration & vulnerability audits







Endless Integration Possibilities

With iPOSpays, integration possibilities for every case . Our powerful APIs and SDKs make it easy to connect with existing systems — and enable new ones.

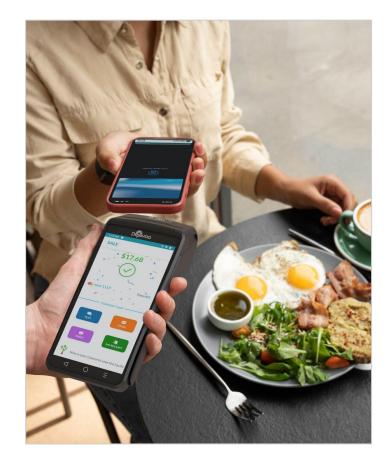
- Dealer Management Services
- Accounting Software Integration (QuickBooks, BillerGenie)
- Loyalty Software (Extra 360, Enroll & Pay)
- ERP Integrations for Billing Software
- Age Verification Systems (EVS)
- Other merchant-required integrations are also possible.













- Cygma coming soon
- Solid reliability, merchants feedback is extremely positive. In the market 7 years. New QD upgrades coming.
- Superb battery life. AT&T, T-Mobile, Verizon (entire QD series)
- Minimal price increase over the Z Line.
- No learning curve, uses same AURA software you know from Z.
- Lightning fast.
- No monthly costs. (Traditional direct to host terminal family) We offer choice!
- All major hosts certified (Credit, Debit, EBT, E-Gift!), gift hosts, etc.
- Bilingual support.
- iPOSpays gateway compatible (TSYS only)
- Watch your merchants' terminal in real time from any PC, table, or phone.





// QD1 Android Rigid Wireless



QD1 showing 'enter amount' on DvPay application.

- Versatile and rugged
- 4G/WiFi
- Built-in printer and scanner
- Touch screen with keyboard
- One SIM card, usable in all models
- Internal PIN Pad and contactless





// QD3 Android mPOS



QD3 showing home screen on DvPay application.

- 4G/WiFi
- Printerless email or text receipts
- Pocket-sized
- One SIM card, usable in all models
- Internal PIN Pad and contactless





// QD3 Android PIN Pad



QD3 showing 'enter amount' screen on DvPay application.

- Qualcomm and secure chip
- Ethernet, WiFi, Bluetooth
- 4" color LCD touch screen
- Camera supports quick barcode scanner
- USB port







All 'P' devices are exclusive to iPOSpays

- Reliable, fast and secure, feature-rich technology for today's payment environment
- Smart and intuitive interface
- Omaha, Nashville/North, TSYS, Worldpay and Elavon, RS2 certified
- Bilingual support
- Very cost effective (EPI price discounts!)
- Most powerful Android family in the market
- Ethernet and WiFi (2.4gHz/5gHz) and 4G capabilities (model specific) AT&T and T-Mobile
- Any P can be a master, while any P can also be a pinpad. Also can be a pinpad connected to our Virtual Terminal (Cloud POS)
- NFC, Apple Pay, Google Pay, gift cards, PayPal, Venmo, BNPL, and Crypto.
- Watch your merchants' terminal in real time from any PC, table, or phone.





P1 Android Countertop



P1 showing Dual Pricing screen on DvPayLite application.

Features

- Affordable pricing, lower than Z Line!
- Touch screen with keyboard
- Needs power, Ethernet and WiFi (2.4gHz/5gHz)
- Light battery backup built in



P3 Android Wireless

- 4G and WiFi (2.4gHz/5gHz)
- Excellent battery life
- Printer Onboard





// P8 Android Wireless Terminal



P8 showing DvStore screen on DvPayLite application.

- 3D scanner with a 6.5" IPS HD display with Gorilla Glass
- Powered by secure Android 11 with an octa-core processor
- 3GB RAM and 32GB ROM for super-fast performance
- Wireless 4G/WiFi (dual-band) connectivity
- Includes a camera, built-in scanner and printer
- High-end powerhouse commonly used by ISVs for all-in-one solutions (POS and terminal) with Deep-Linking technology and DVSTORE market





// P5 Android mPOS



P5 showing Register Lite inventory screen on DvPayLite application.

- Pocket-sized mPOS terminal (5 inch screen)
- 4G and WiFi (2.4gHz/5gHz)
- All entry modes: Mag Swipe, NFC, Chip/Pin,
- All payment types including alternative payments, card, cash, debit, EBT, and more.
- Digital Receipts





// P12 Android mPOS



- First palm-sized POS terminal
- Accept payments anywhere
- Ideal for farmer's markets, quick service restaurants (QSRs), and fast-paced venues
- Supports 4G and WiFi dual band
- Supports IC/NFC
- Optional charging cradle available
- Supports all transaction types
- Low Price Point





// P17 Android PIN Pad



- WIRED pinpad for P1 (no Wi-Fi pairing necessary)
- Compact design 4 " screen
- Enhanced security Android 11, PCI 6.x
- Large Button Keypad
- USB, WiFi, Ethernet
- Accepts IC/NFC/Magstripe Card
- Great for ISV integrations





// P18 Secure Android Payment System



- Stunning 10.95" IPS, OLED flip screen
- Standout performance Octa-core CPU
- Ethernet, 4G/WiFi, and Bluetooth 5.2
- Accepts all payment types
- Multi-lane capability
- Built-in camera and laser scanner
- Android 13 for more security
- High-end powerhouse commonly used by ISVs for all-in-one solutions (POS and terminal) with Deep-Linking technology and DVSTORE market
- Under \$420!





Dual Display Terminal (Coming Soon)

// P18 Secure Android Payment System







POPUP Upgrade Program

Retain customers, expand portfolio, outpace competitors



Save as much as 60% when you upgrade your merchants from any non-gateway terminal to our gateway-powered P Line.

With the iPOSpays gateway your merchants will experience the latest in payment technology – safer, faster, and packed with features designed to drive business growth.

Featuring > L2/L3, True Cash Discount, SPIn, Tap-to-Pay on iPhone with iPOSgo! multi-location reporting, tip adjust after batch is settled, table mapping, split ticket, and more.





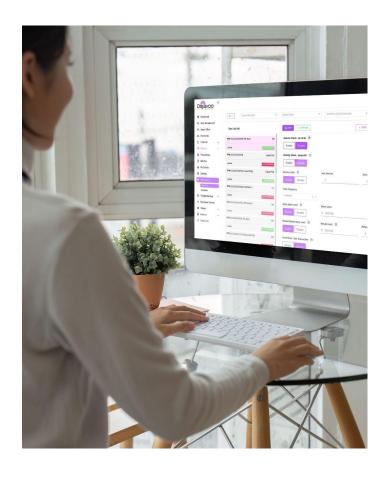


iPOSpays

// Omni-commerce gateway



iPOSpays Gateway Platform | Overview



- Fast, secure, and industry-leading technology for B2B and B2C industries:
 Dual MID Processing, Multi Merchant, Digital Ads, Offline Mode,
 DejavooExtra Integrated Loyalty, ACH, ID Verification
- Cloud POS/VT, with card vault, (we can import), card and ACH recurring payments
- Seamless QuickBooks Online integration with no manual entry
- Certified by FISRV Omaha, Nashville/North, TSYS, WorldPay, and Elavon
- <u>Dependable</u> with positive feedback; multi-language support and extensive support tools (remote view, heartbeat, audit trail, call me, and training videos)
- Robust security: iPOS S.A.F.E, MFA, 3DS, fraud protection, P2PE and refund monitoring
- White label options, Merchant Invoicing, Command & Communication Center
- BlinkSearch: Search thousands of transactions in a blink
- Offline Mode now available (Store and Forward)





iPOSpays Gateway Solution | For restaurants



- Merchants can control transactions with tip adjustments after batches are closed. "I batched out and forgot to add my tips!"
- Tip Adjust by Store. Settlement by Store. Tip and Settle all devices in store from any device.
- Simplify accounting with online dashboards, transaction views, detailed reporting, and specific time-period tip reports using Server IDs
- Split payments (multi tender types)
- Eliminate manual errors with automatic transaction entry into QuickBooks Online
- Robust reporting with a comprehensive dashboard





iPOSpays Gateway Solution | For retail

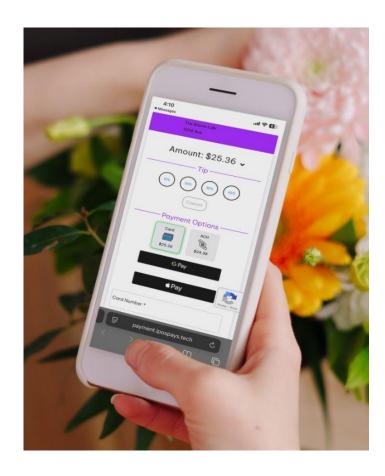


- Dejavoo champions any kind of fee based program configurations.
- Cloud POS / Virtual Terminal for sending payment links, recurring billing, and ACH payments. Send secure payment links via SMS or email and hosted payment pages (online ordering)
- WooCommerce integration
- eCommerce/MOTO solutions with a simplified hosted payment pages
- Generic Hosted Payment Page (GHPP) with an easy to use custom page design tool.
- Performance dashboard with robust KPIs, real time reporting portal, and risk management
- Built-in integrations with QuickBooks Online, Freedom to Design.js, Register
 Lite
- Supports alternative payments such as Crypto, PayPal, Venmo, and ACH





Apple Pay and Google Pay: Enterprise Integrations



- Accepting Apple Pay and Google Pay through ecommerce digital wallets
- Before the integrations, only 56% of links were actually paid
- By adding Google Pay, payment increased to 63%
- Then by adding Apple Pay, payment increased to 74%
- As of May 2025, 80% of our merchants have Digital Wallets enabled and that number is growing
- Why we offer Apple Pay and Google Pay: safe and secure payments personal data protected, purchases stay private.







iPOSpays Features: Tap to Pay with iPOSgo!

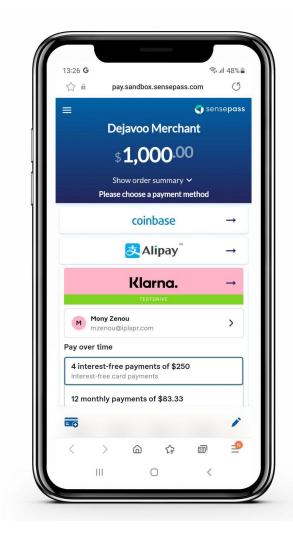


- Available for iOS and Android
- TSYS for both. Omaha for IOS. North now in progress for IOS. Android also in progress for Omaha
- Open new verticals food trucks, seasonal merchants, mobile merchants
- Accept payments anywhere with just your mobile phone or tablet.
- No hardware needed no dongles or card readers
- First of its kind technology and Dejavoo was first to market
- Built into the iPOSpays Gateway
- Uses NFC of the phone or tablet for EMV Card Present Contactless
- SDK available for third party integration!
- Additional payment options for consumers that don't have contactless cards





The Rise of Alternative Payment Methods



85% of merchants are planning to accept new APMs in the next 1-3 years.*

- **Digital Wallets**
- Cryptocurrency
- Buy Now Pay Later
- Peer-to-Peer payments
 - *APM adoption



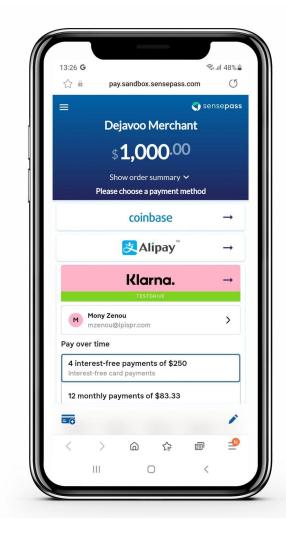








Alternative Payment Options:



- Bead enables crypto and digital wallet payments on Dejavoo terminals and **eCommerce**
- Paypal, Venmo, BNPL
- **Pockyt** is a programmable wallet that connects businesses to over 300 locally preferred payment methods
- **Velocity** enables merchants to accept crypto from all major exchanges











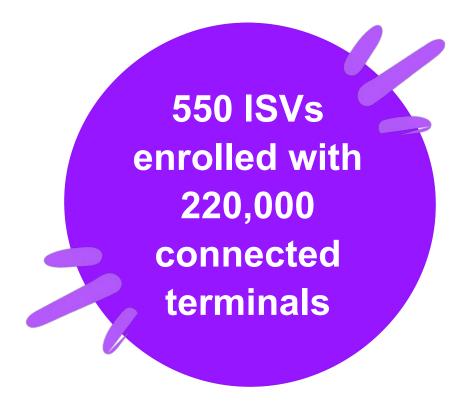


Developer Solutions

// SPIn and additional API Integrations



SPIn: Easy, fast and secure integration



- SPIn is Dejavoo's one and done cloud-based integration tool.
- Available on all Dejavoo terminals and gateway powered solutions
- For ISVs, adding an integrated approach to their software delivers multiple business benefits.
- Increased ROI, improved customer retention, and conversion rates
- No PCI-DSS burden for ISVs.
- Dejavoo maintains PCI-DSS compliance and all security protocols.
- This turnkey code supports a variety of interface options including, REST API, JSON, and XML protocols.



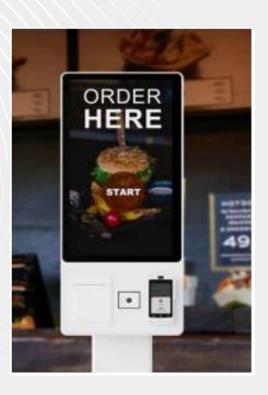


Unattended

Supporting MDB, DEX, SPin & VMS with wide vending board compatibility



Compact & Vending-Ready







D22 Android Kiosk

// A versatile and secure unattended kiosk



- Android 11
- Self-service omni payments, secure and convenient
- Safe, future-proof and efficient
- Multi-touch screen with EMV card reader and QD3 Mini
- PCI and EMV certified
- Accepts all types of payments and all entry modes
- Wi-Fi, with 4G and Ethernet options available
- Hassle-free troubleshooting, upgrade over the internet





QD3 UPT Android

// Smart unattended payment terminal



- Payment acceptance anytime, anywhere
- Tailored to a variety of self-service merchants
- Speedy and secure cashless transactions
- Perfect for vending machines, self-service kiosks, smart-vending kiosks, pulse machines, EV-chargers, parking, and micro-markets
- Secure Android 14 platform
- 2.0GHz Qualcomm processor
- Scratch-resistant gorilla glass display





Let us discuss the way forward!

See you at our booth...





Dejavoo values its special relationship with our partners, and we are committed to providing you with industry-leading secure and affordable products and services.

Our outstanding support team will always be here for you, and we look forward to helping you and your customers grow.

Thank you for your partnership.



